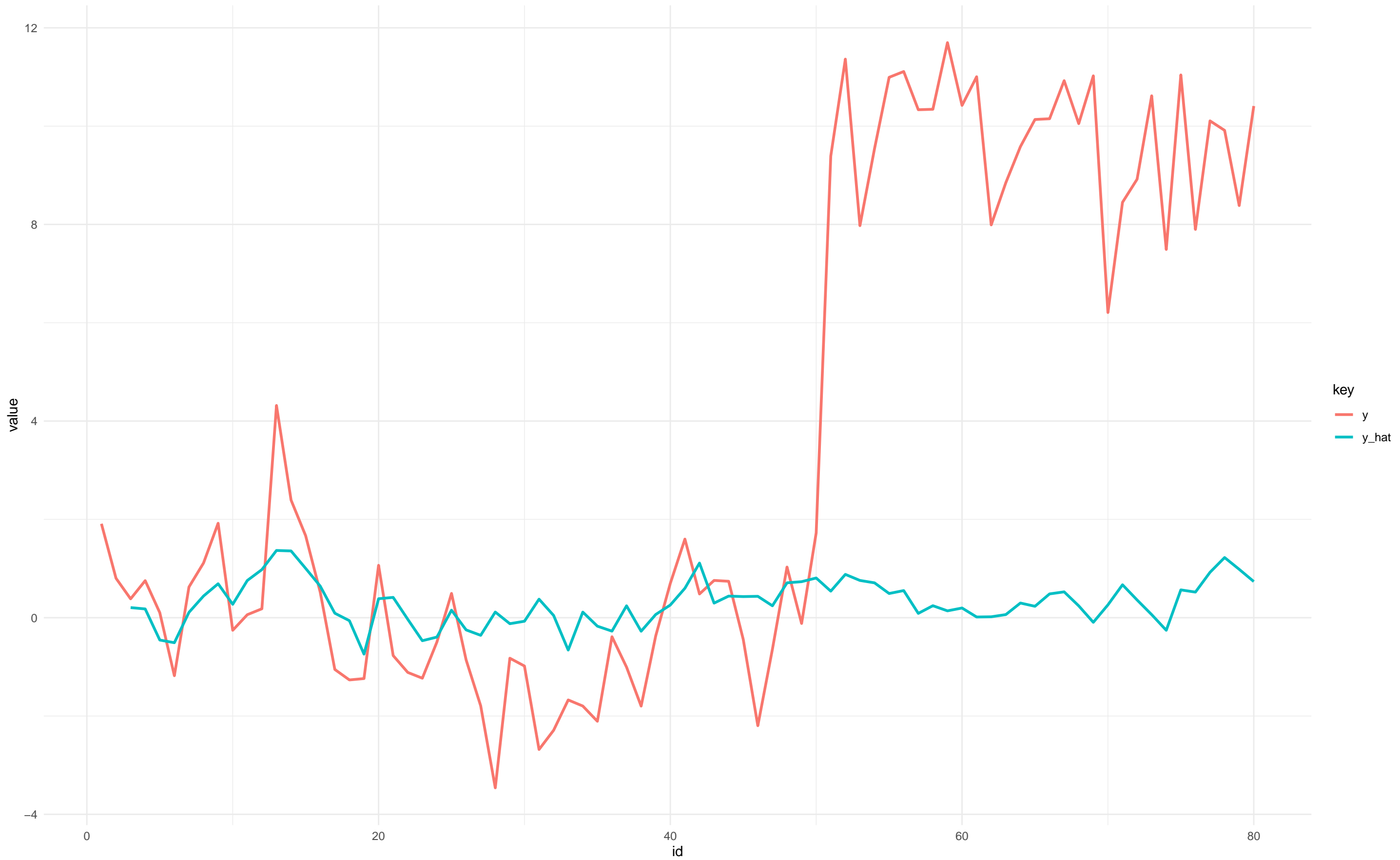# MULTIDYN Path

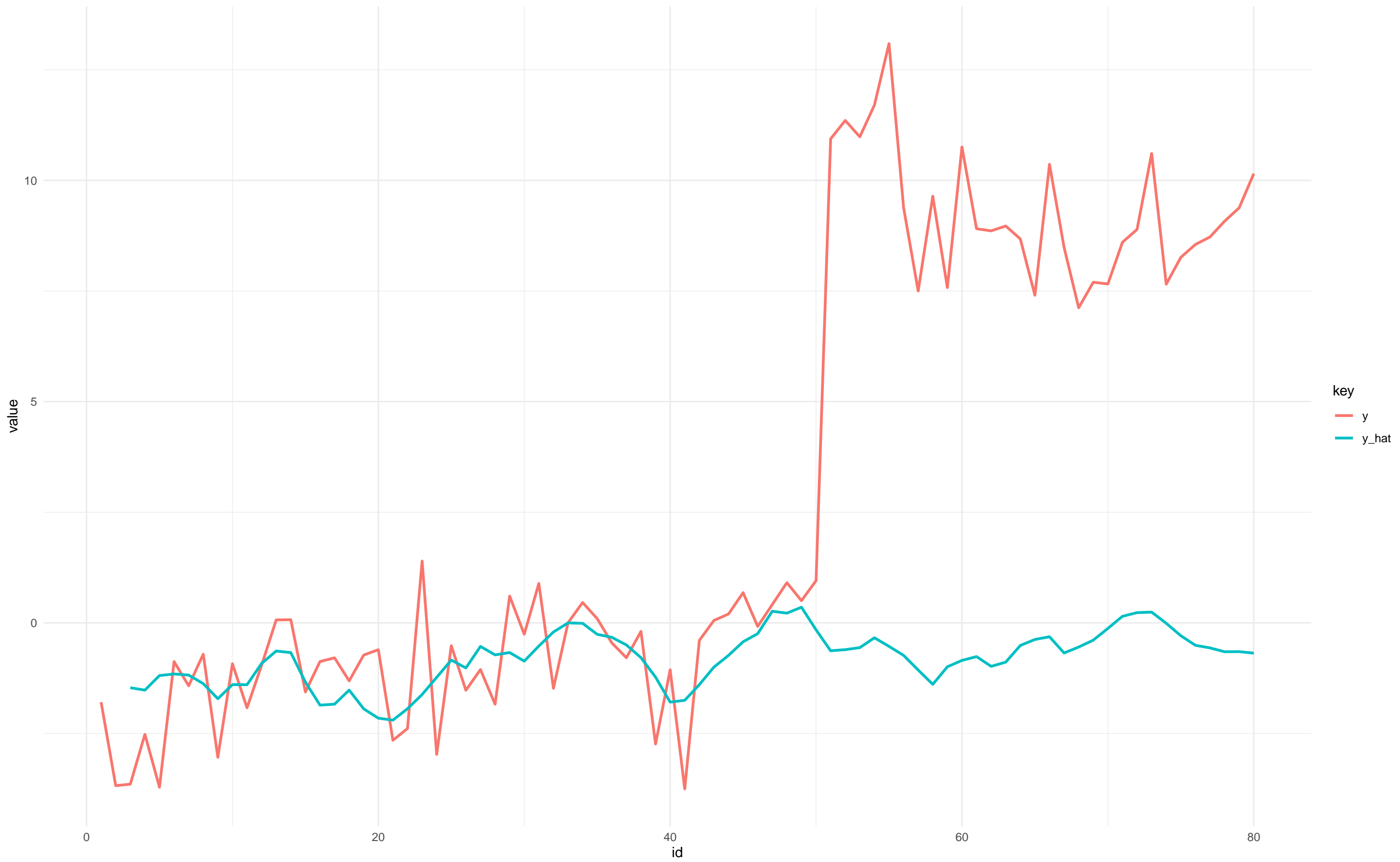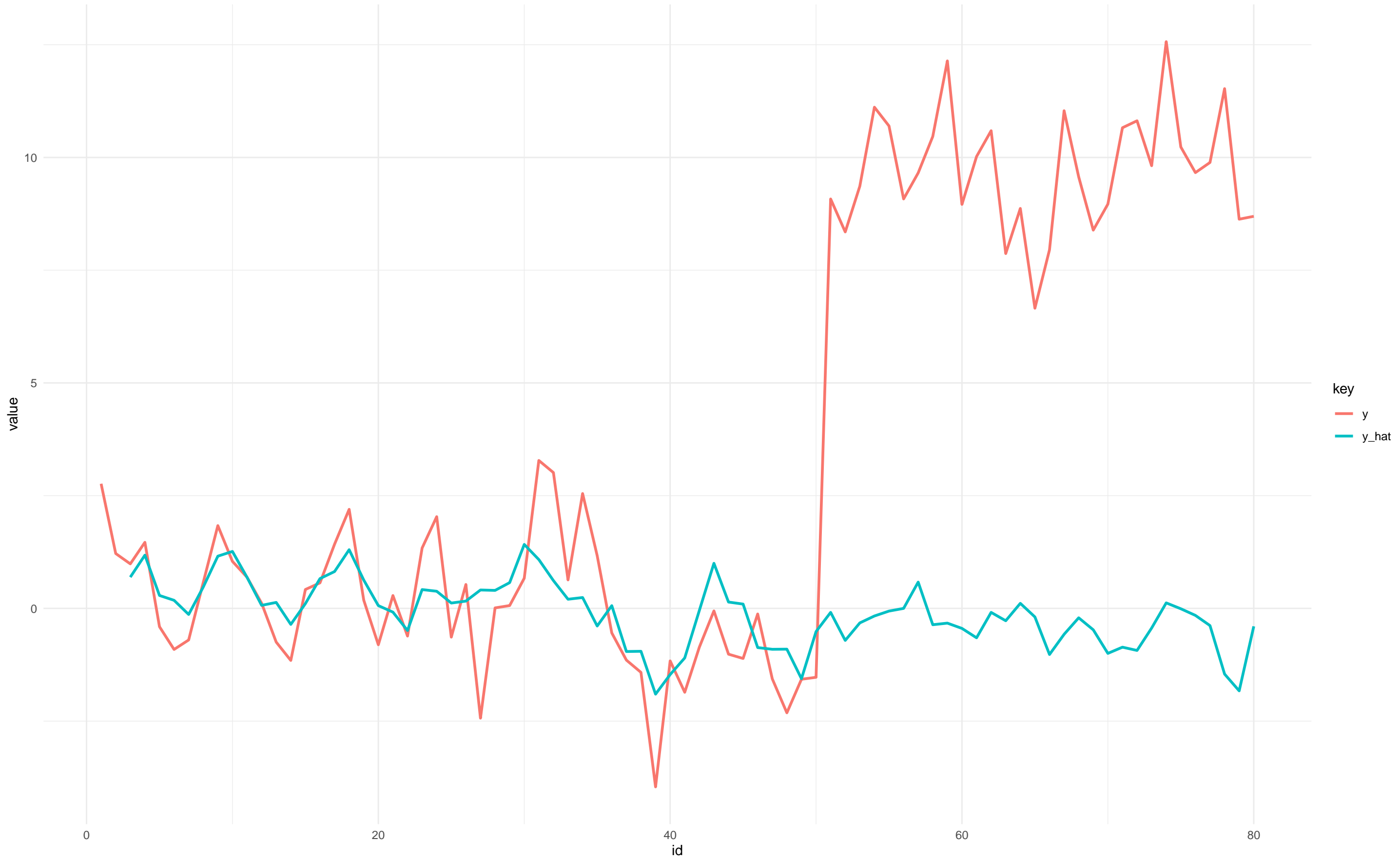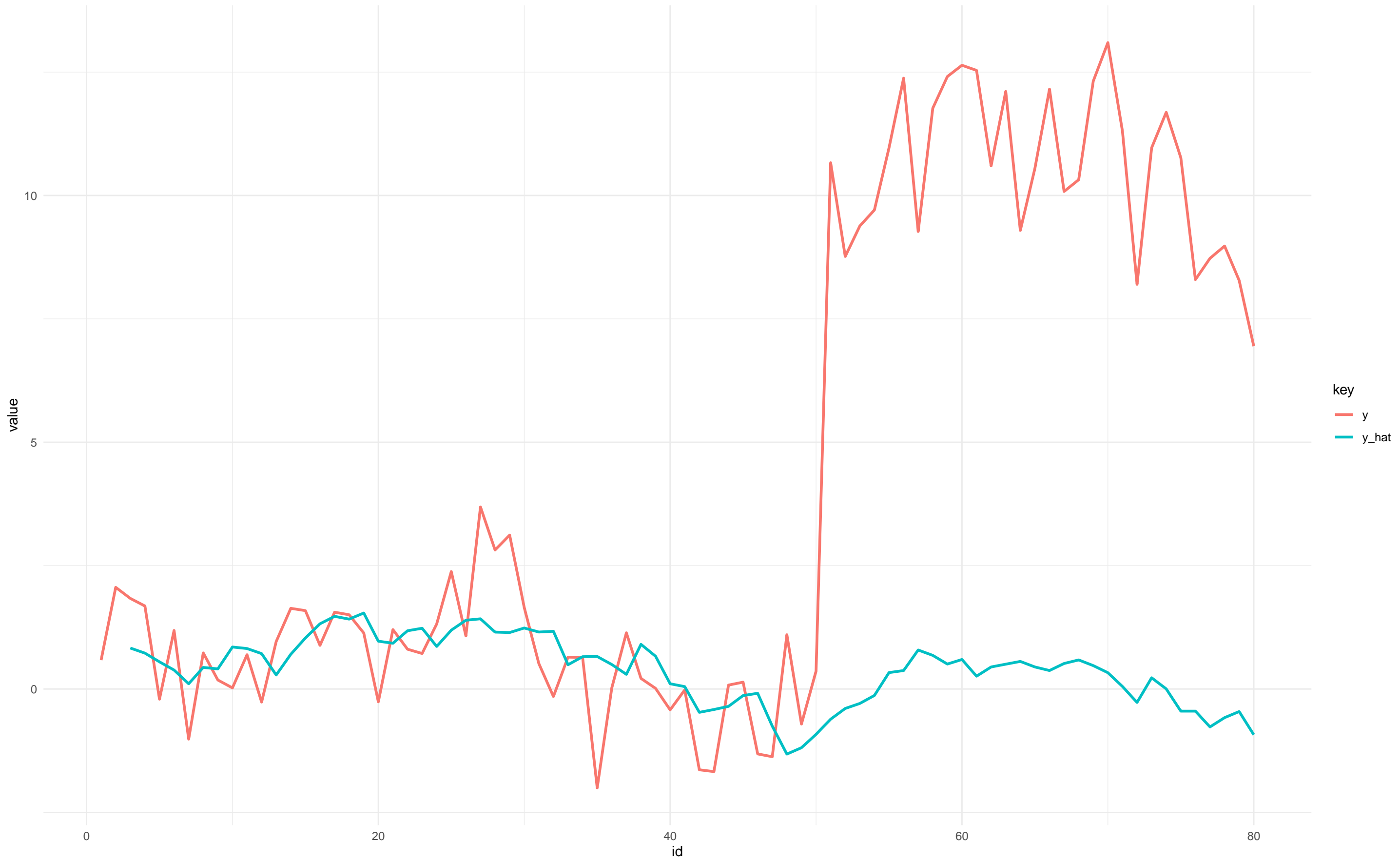rho_u = 0.2, Donors = 5, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 5, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 5, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 5, rho_factor = 0.8

MULTIDYN Path

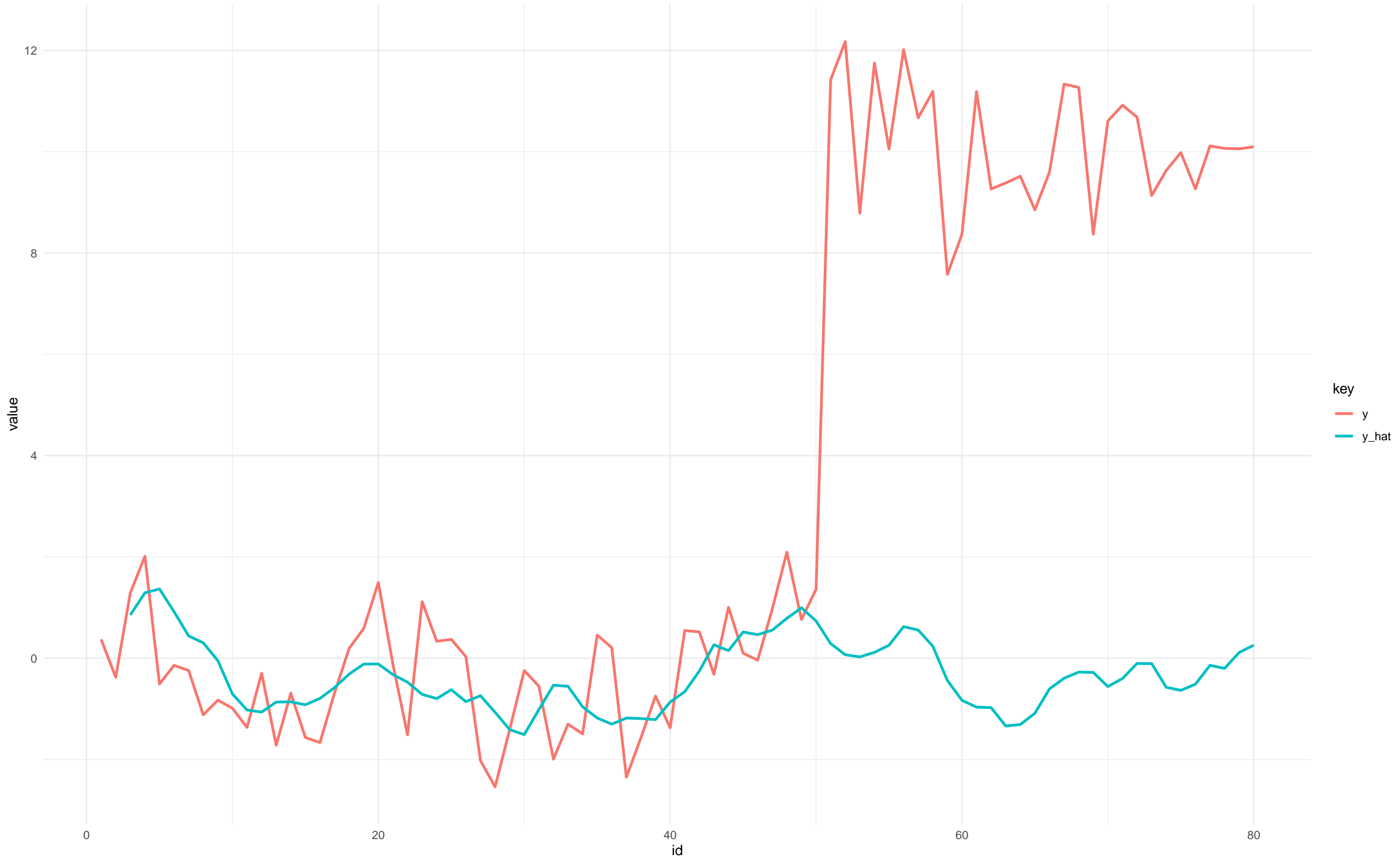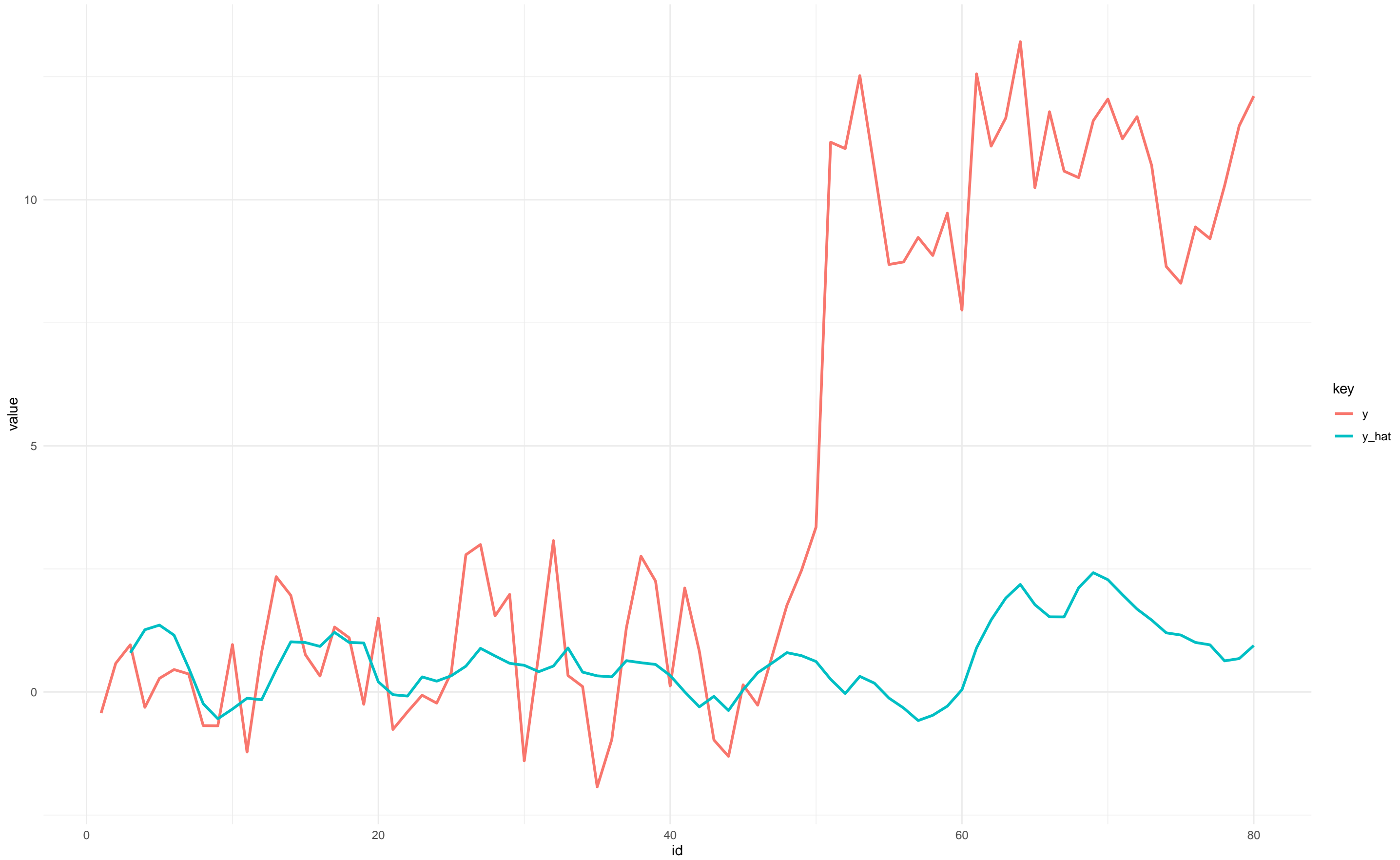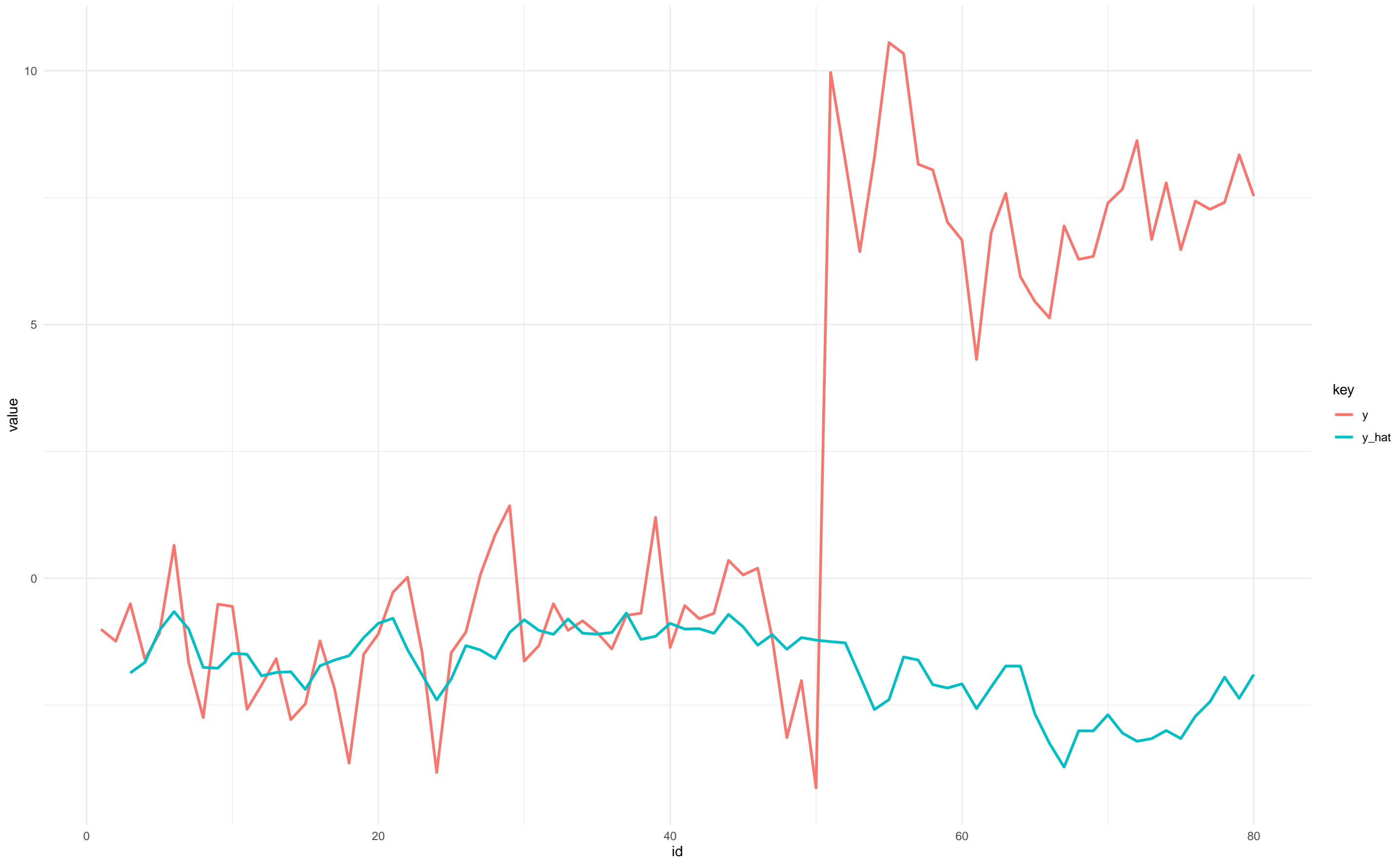rho_u = 0.2, Donors = 5, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 5, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 5, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 5, rho_factor = 0.8
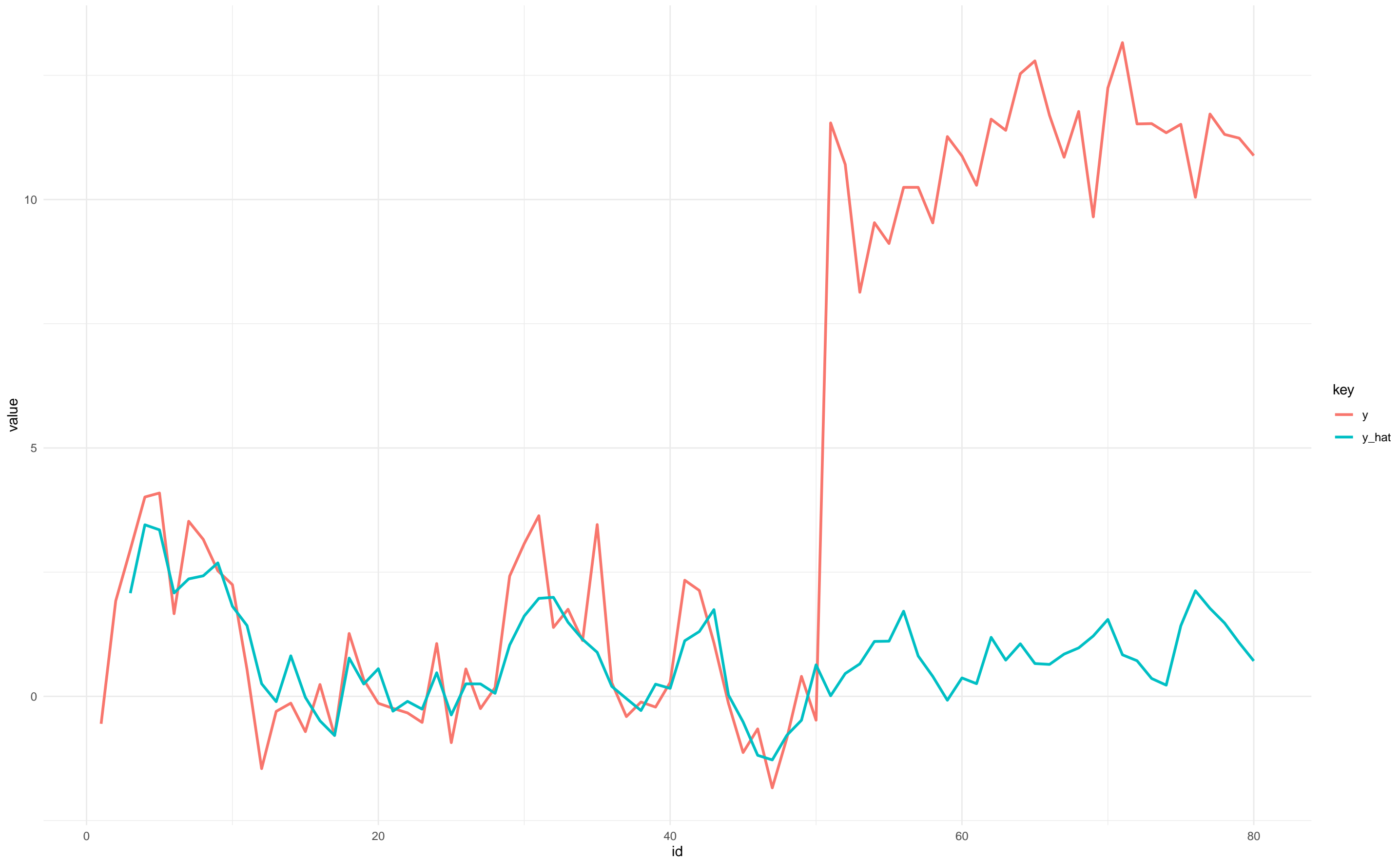
MULTIDYN Path

rho_u = 0.2, Donors = 5, rho_factor = 0.8

MULTIDYN Path

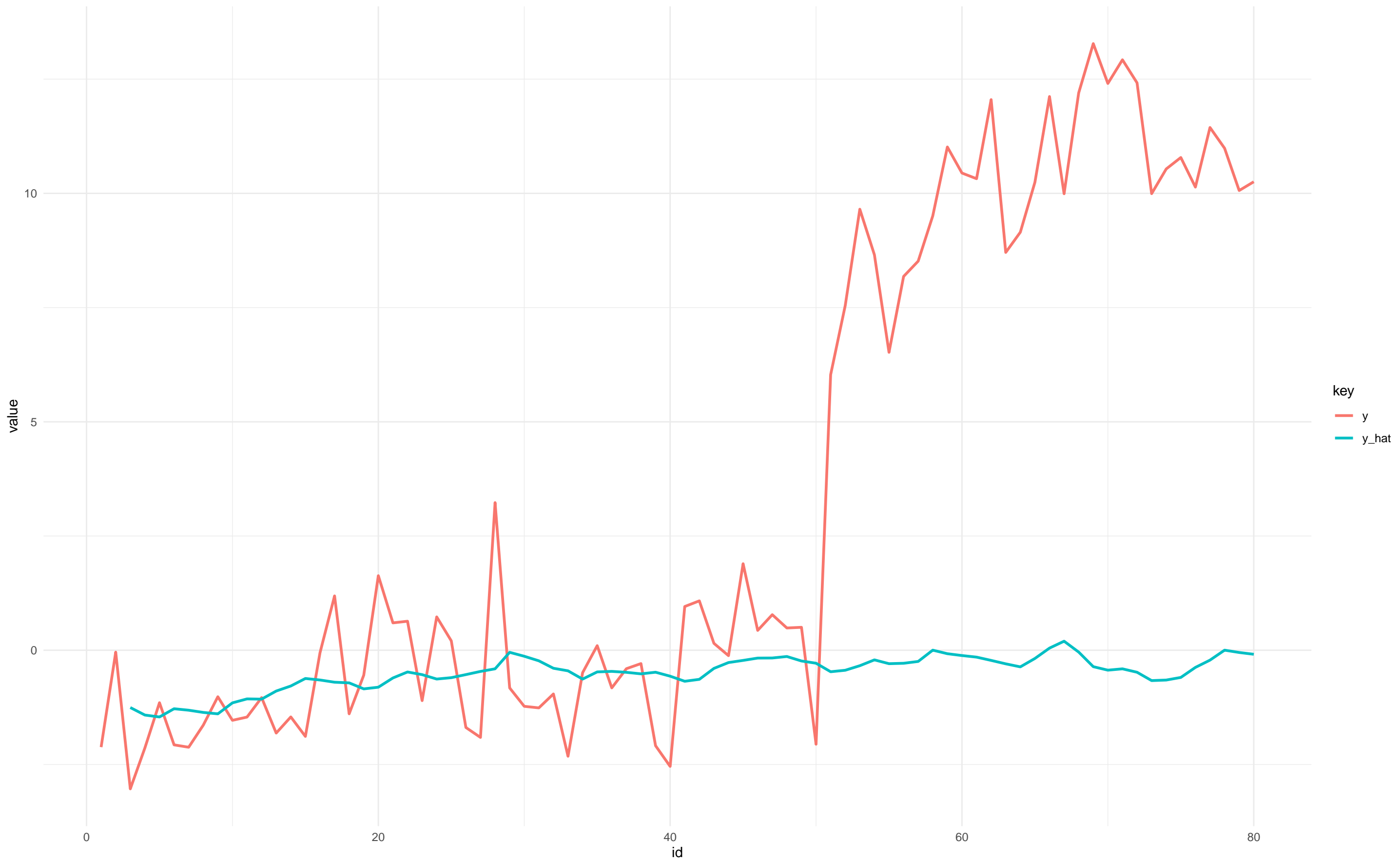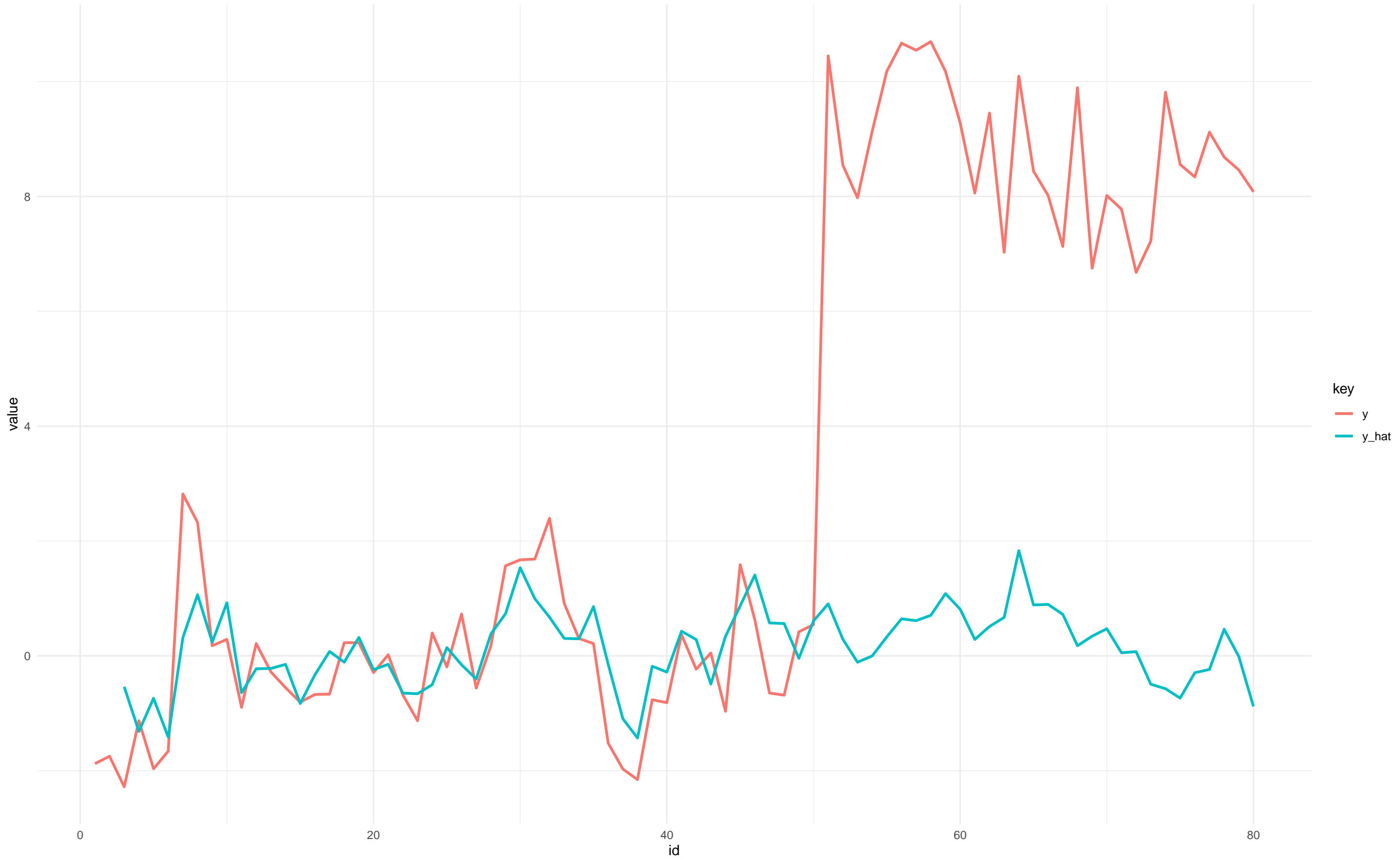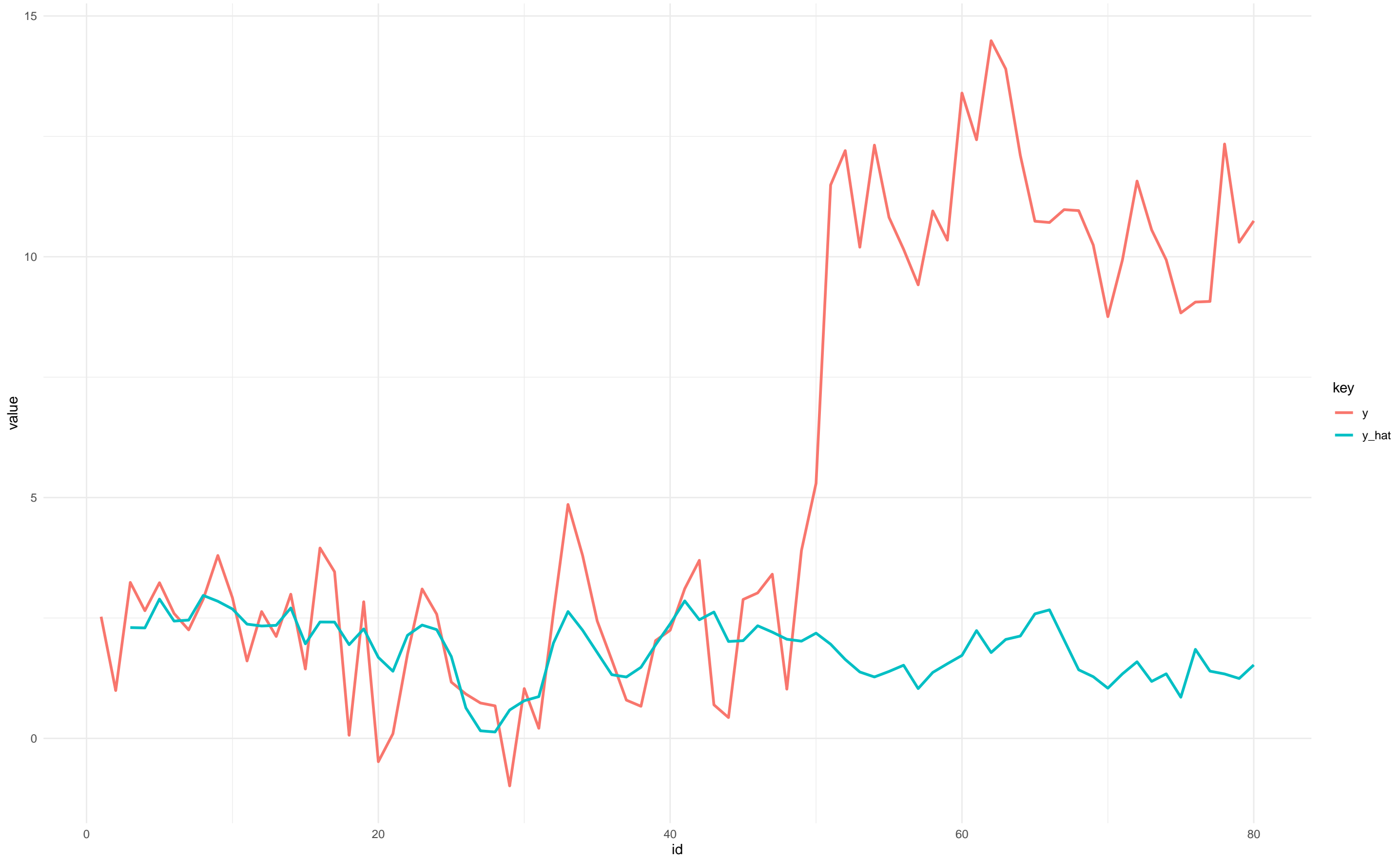## rho_u = 0.2, Donors = 5, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 10, rho_factor = 0.8

MULTIDYN Path

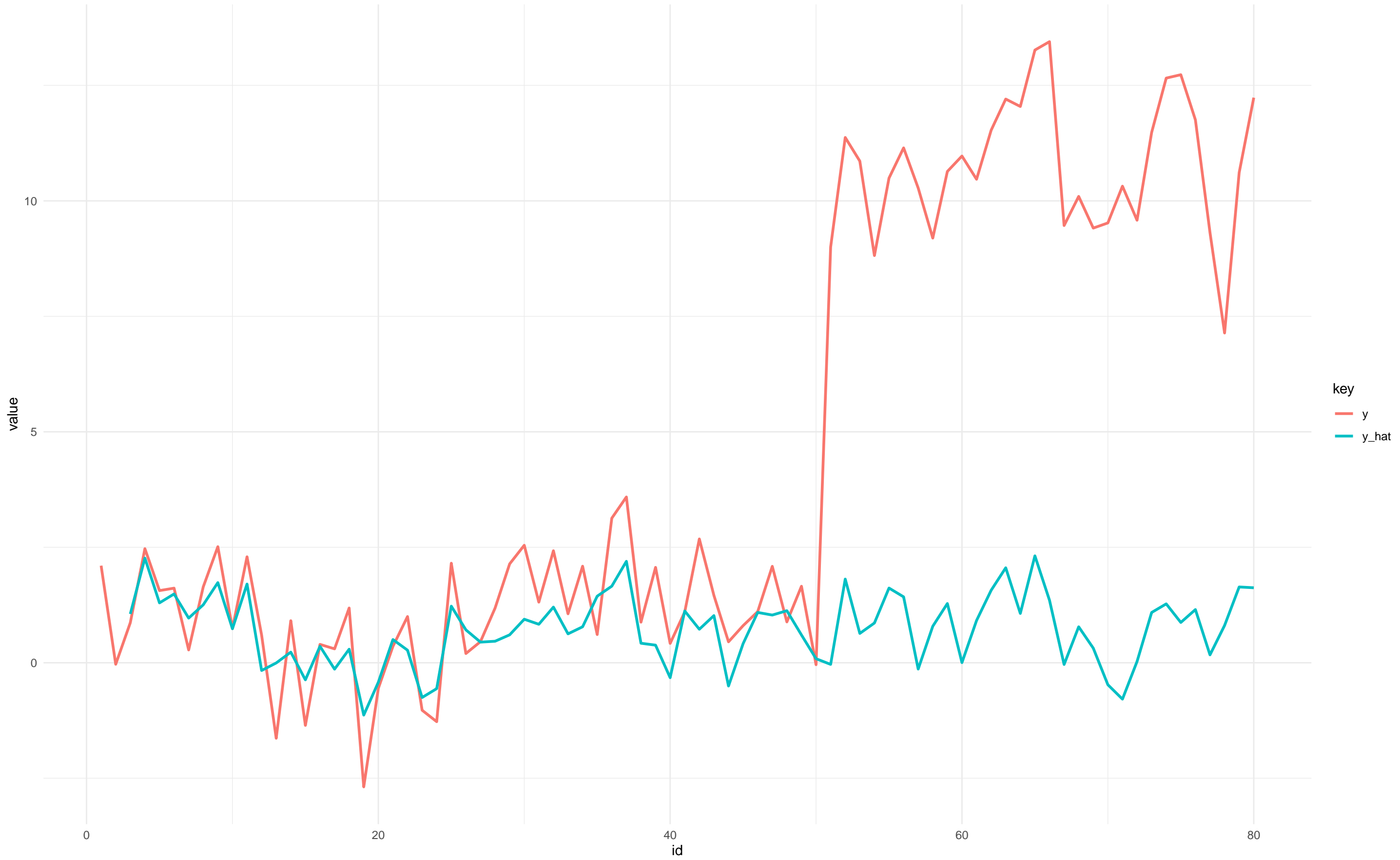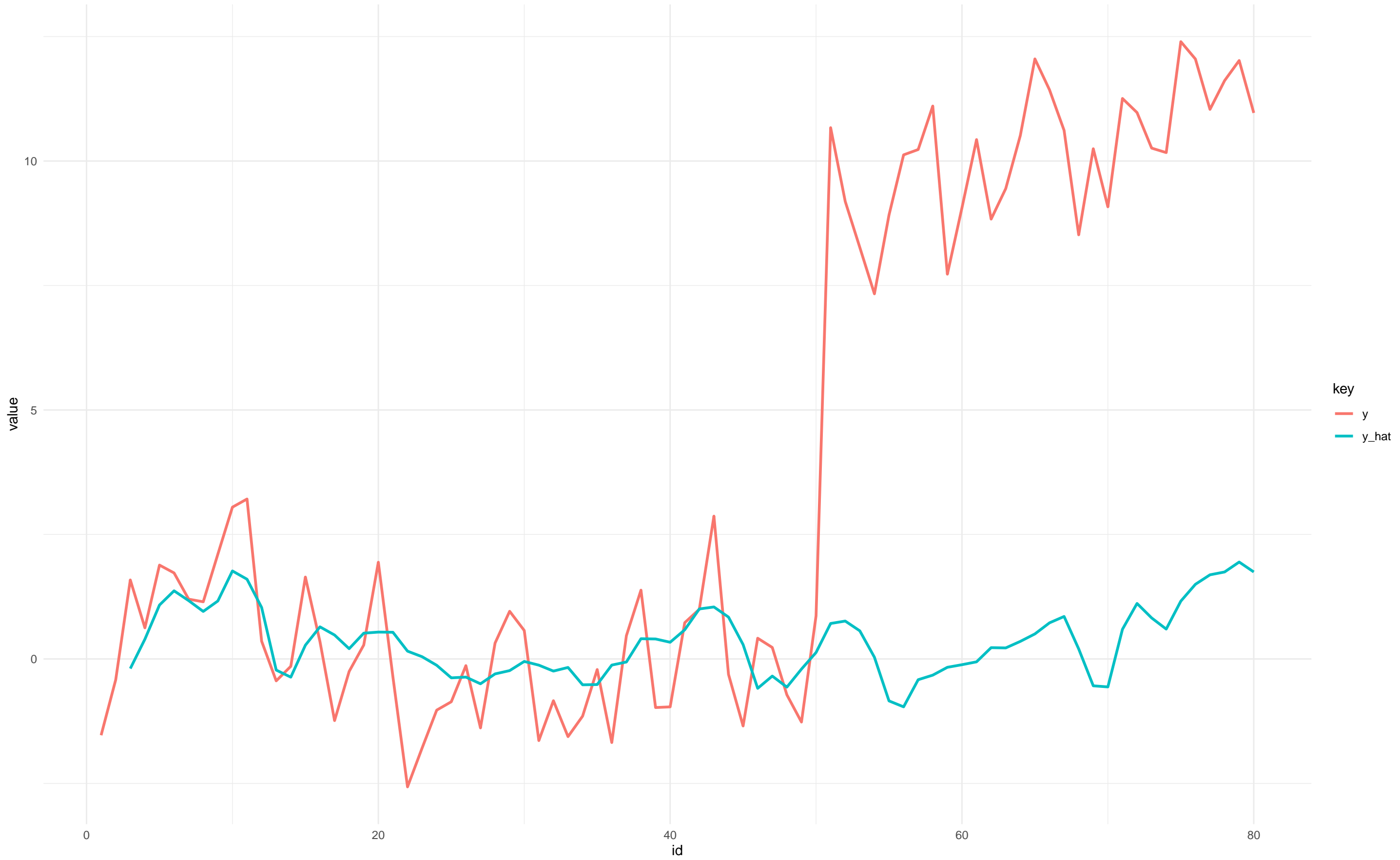## rho_u = 0.2, Donors = 10, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 10, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 10, rho_factor = 0.8

MULTIDYN Path

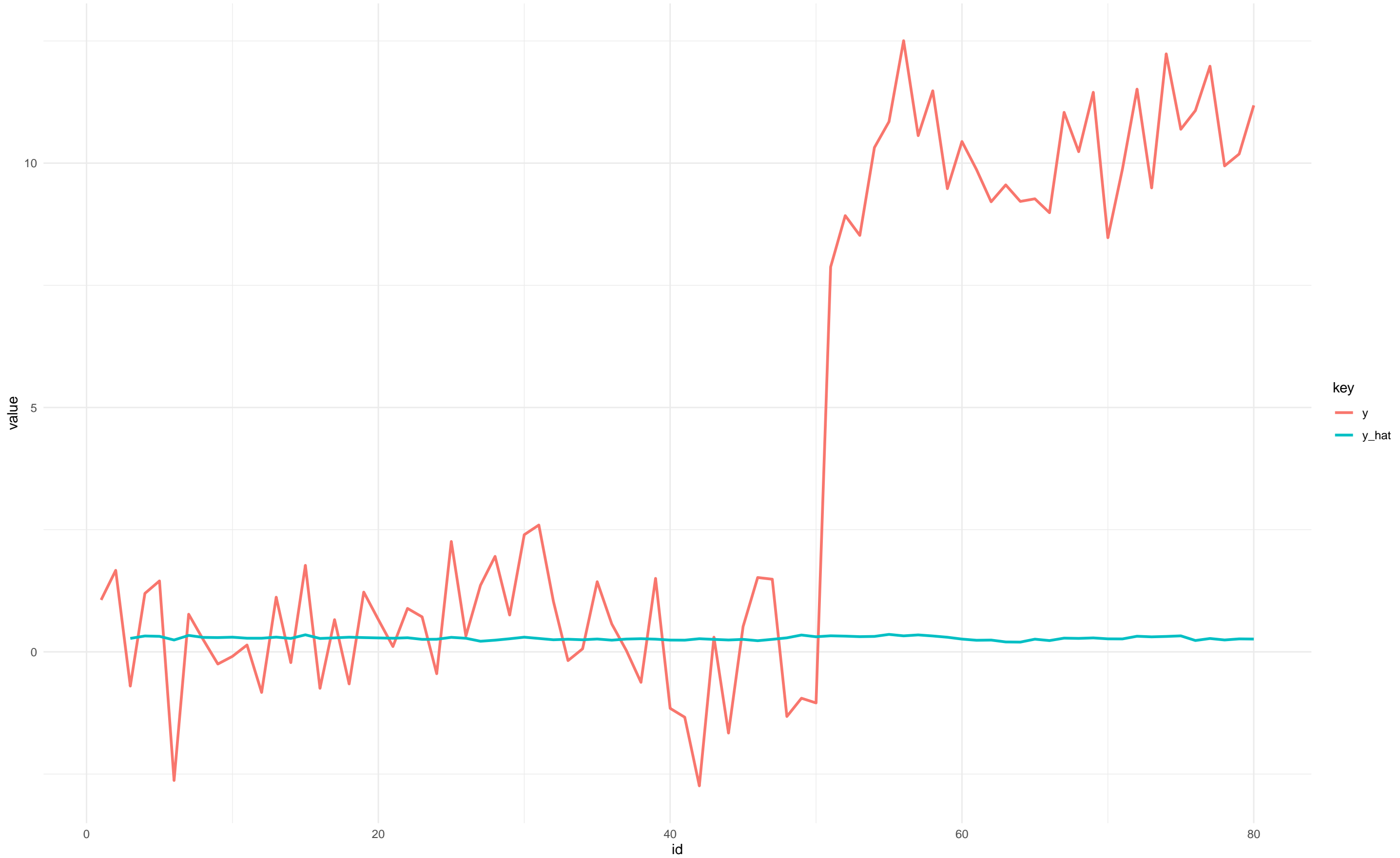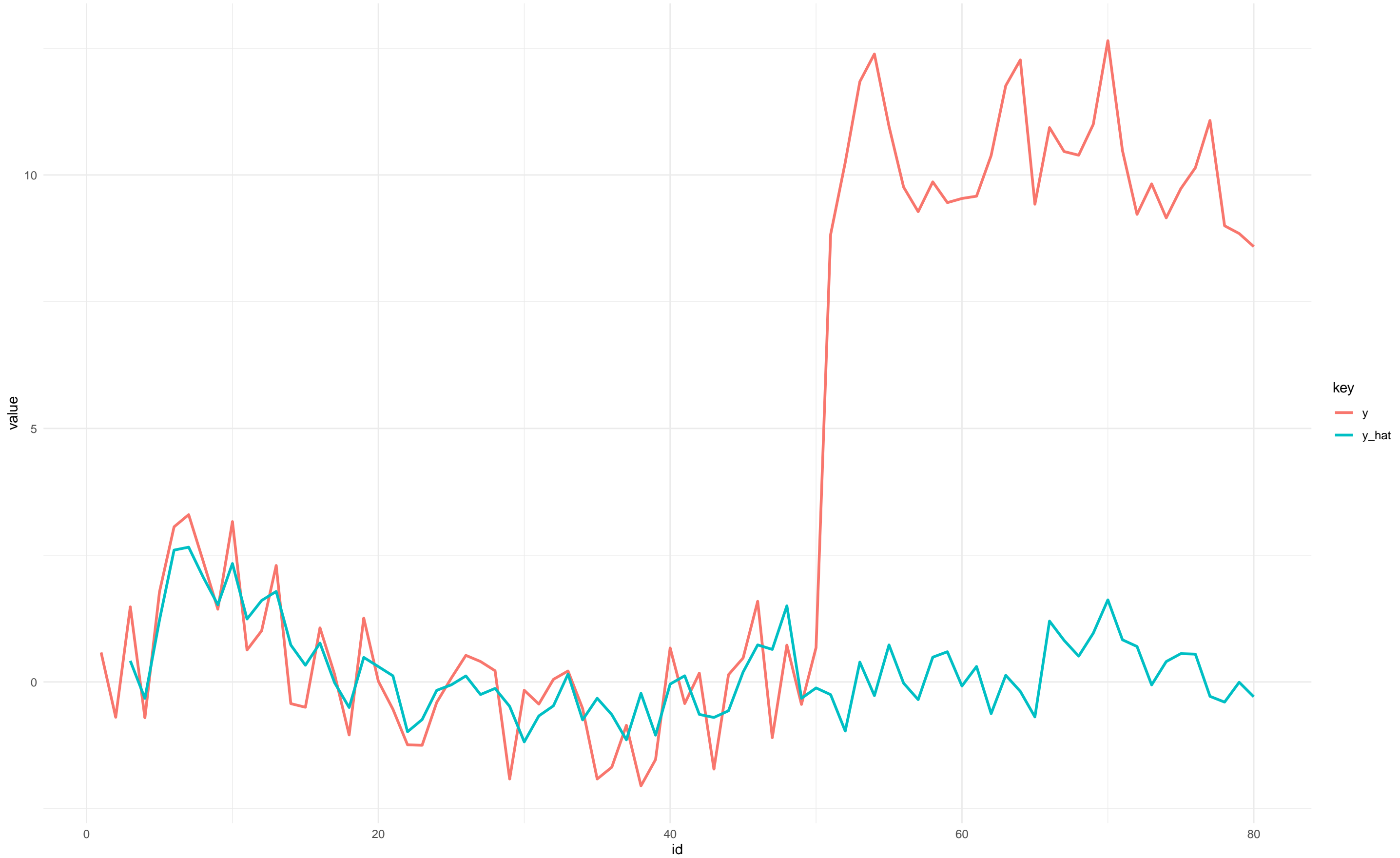## rho_u = 0.2, Donors = 10, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 10, rho_factor = 0.8
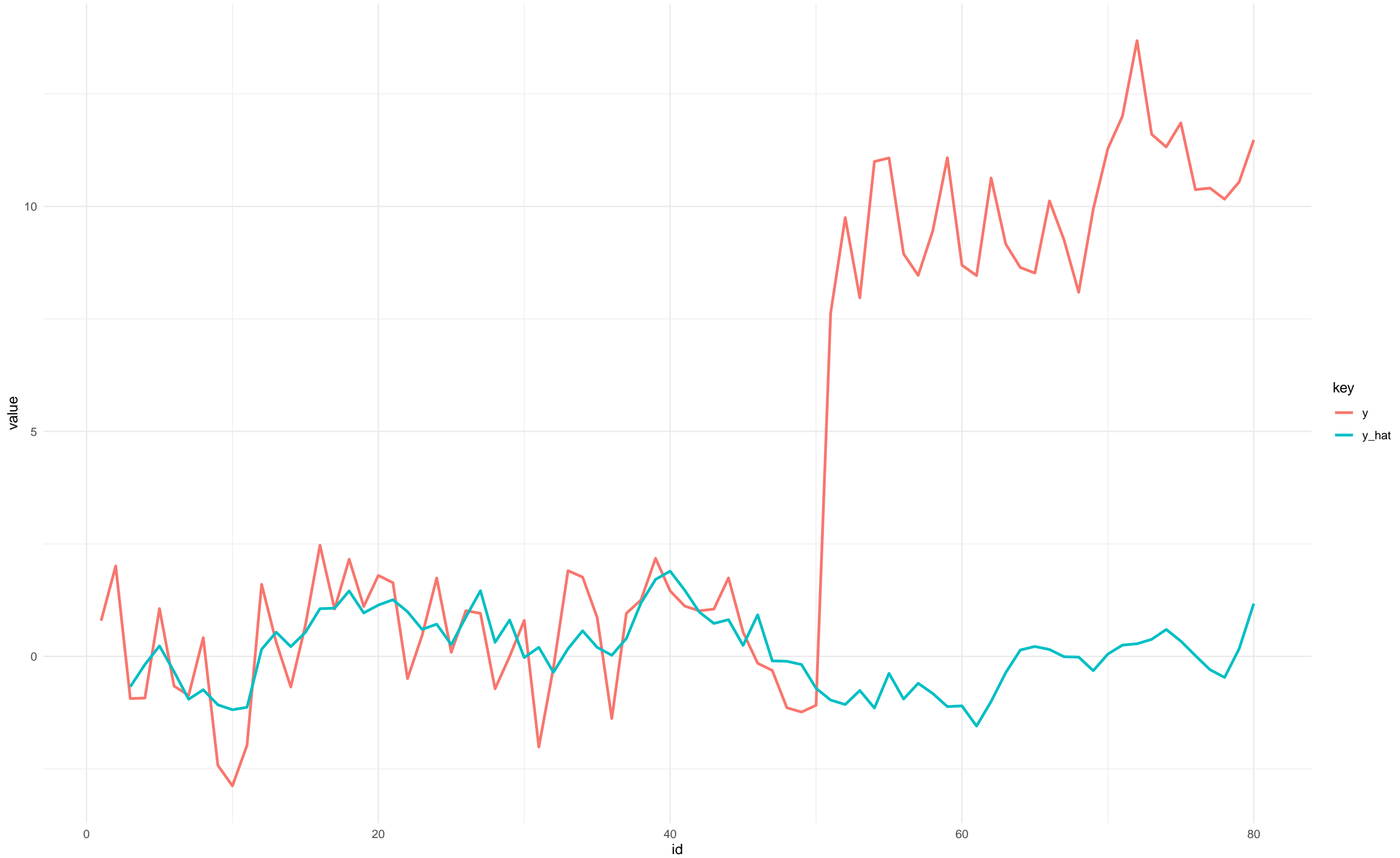
MULTIDYN Path

rho_u = 0.2, Donors = 10, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 10, rho_factor = 0.8

MULTIDYN Path

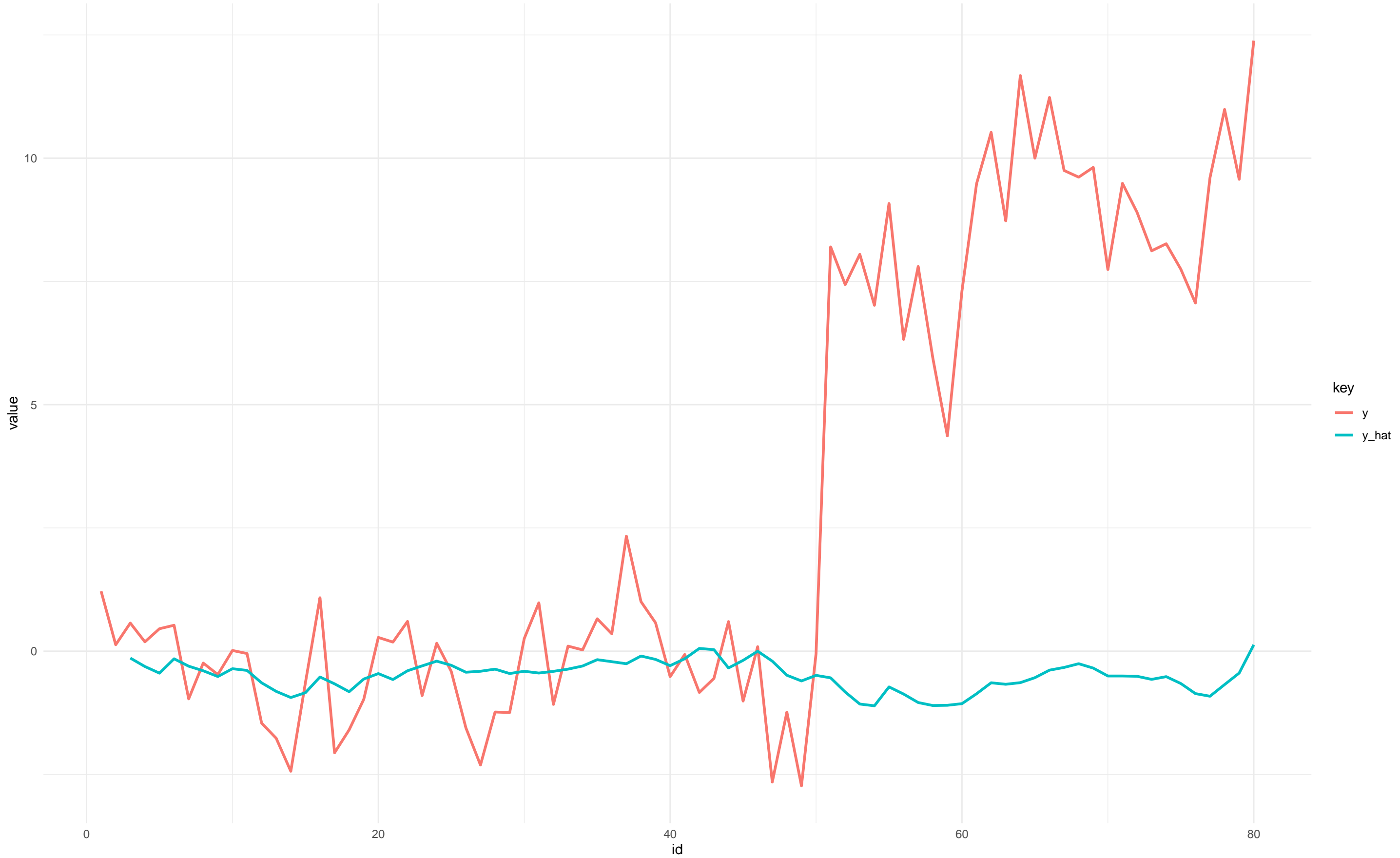rho_u = 0.2, Donors = 10, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 10, rho_factor = 0.8

MULTIDYN Path
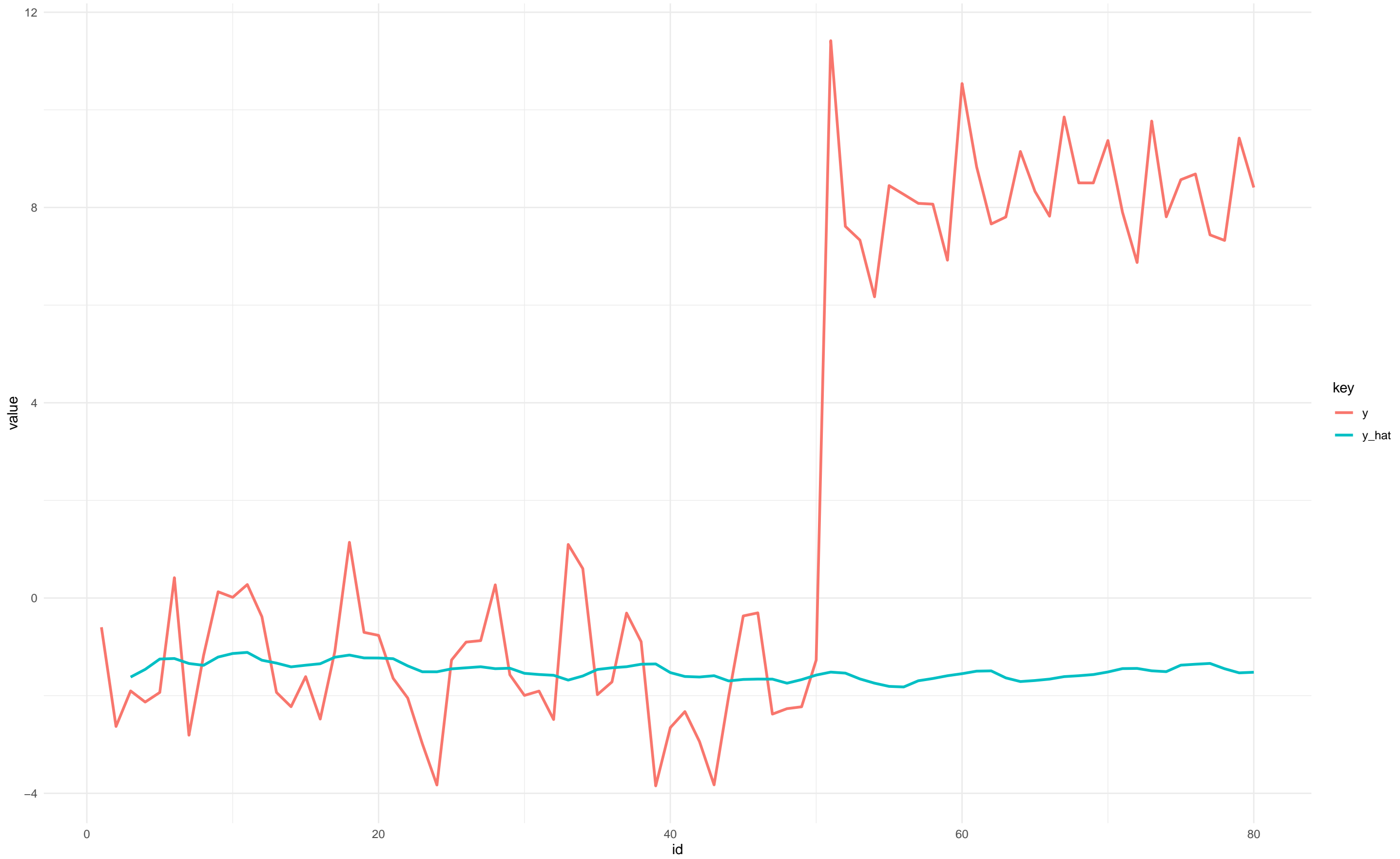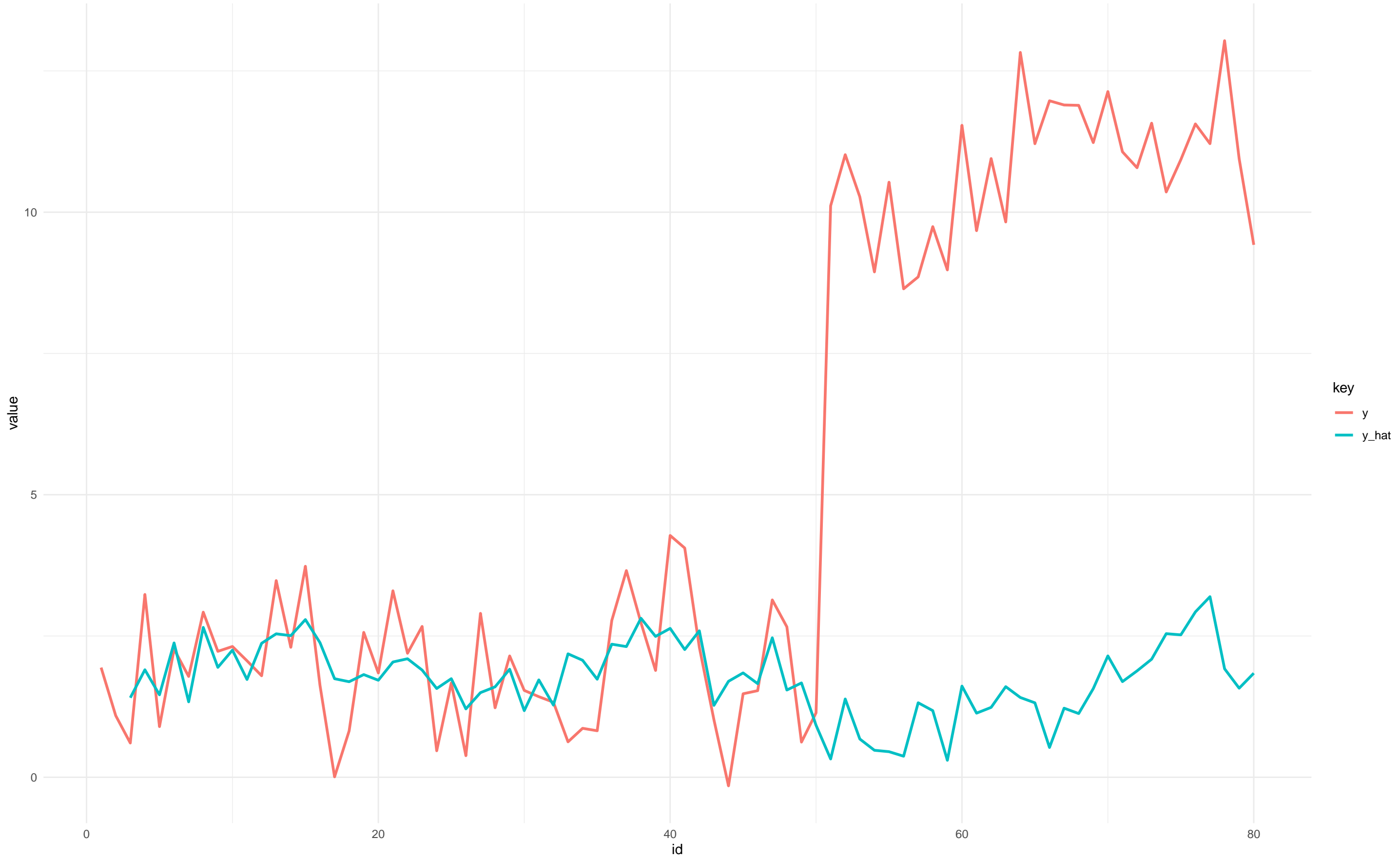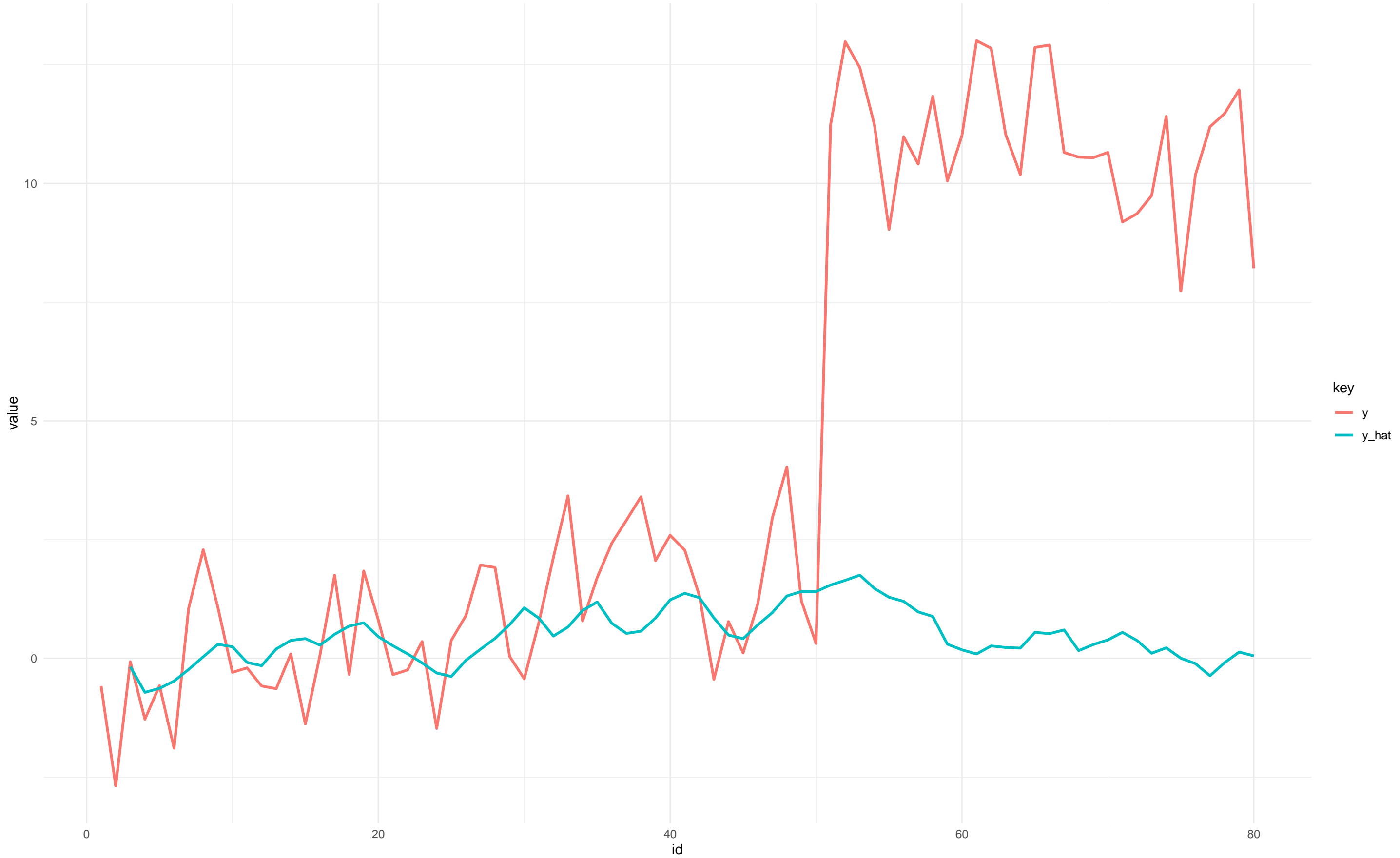
rho_u = 0.2, Donors = 15, rho_factor = 0.8
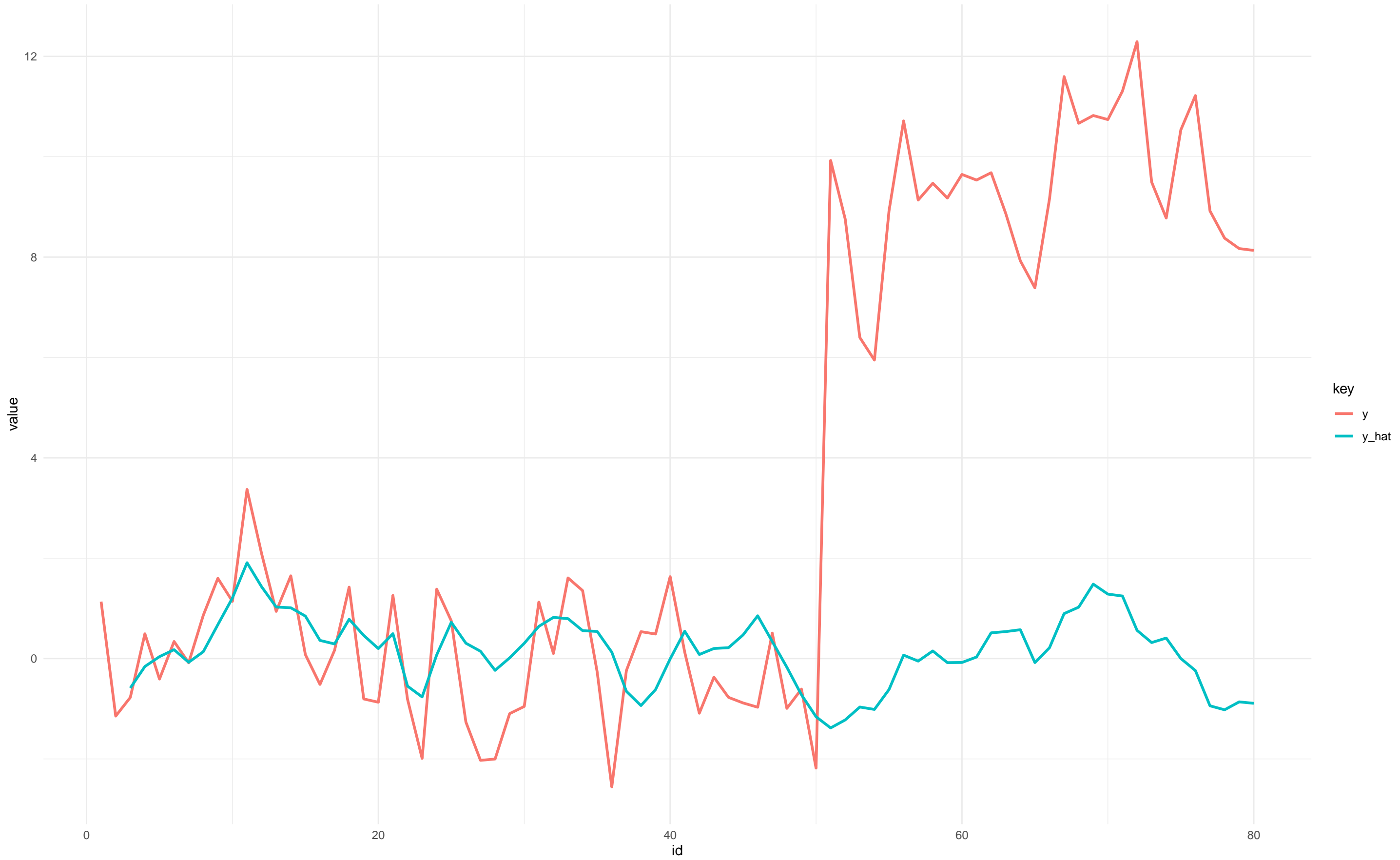
MULTIDYN Path

rho_u = 0.2, Donors = 15, rho_factor = 0.8

MULTIDYN Path

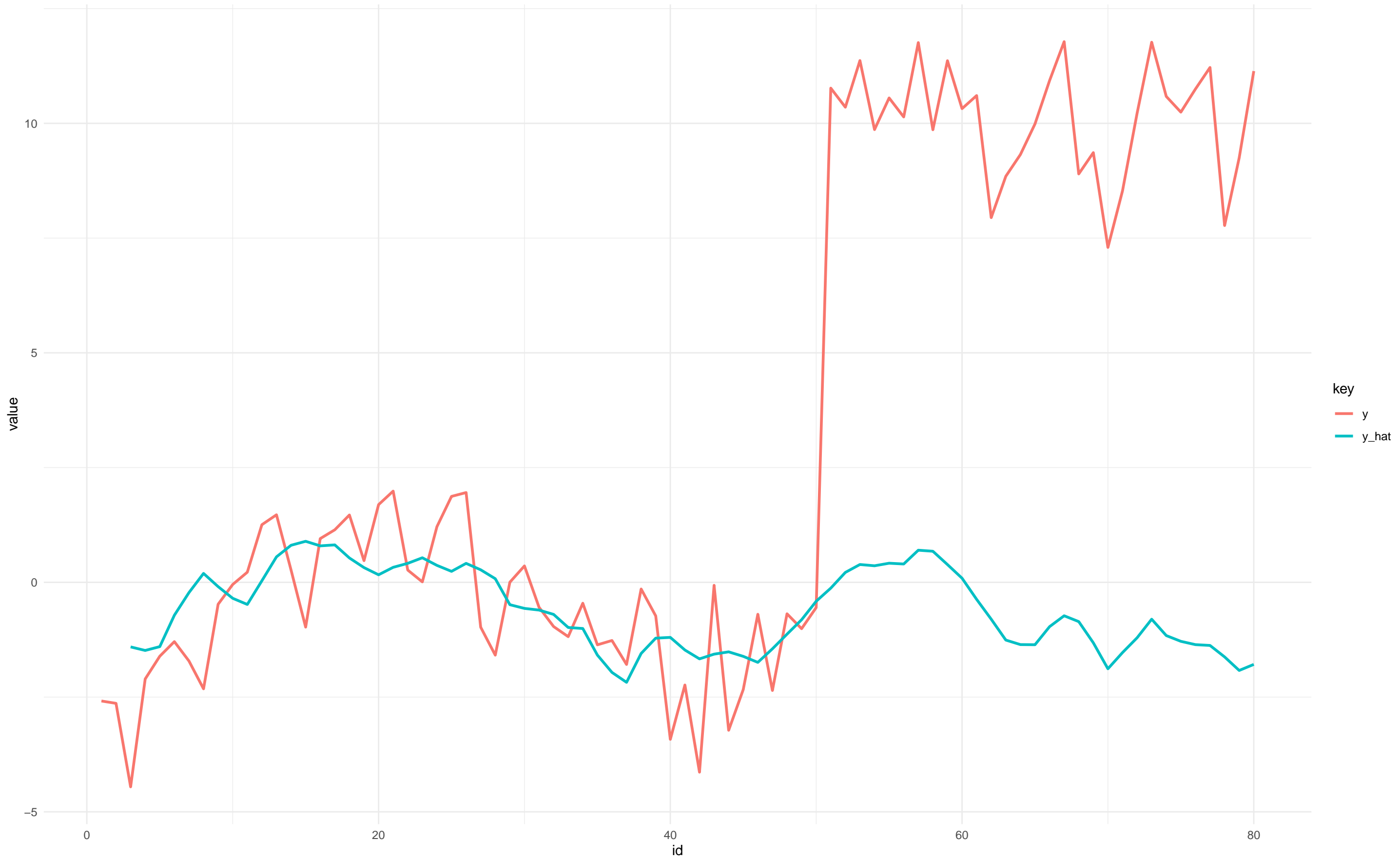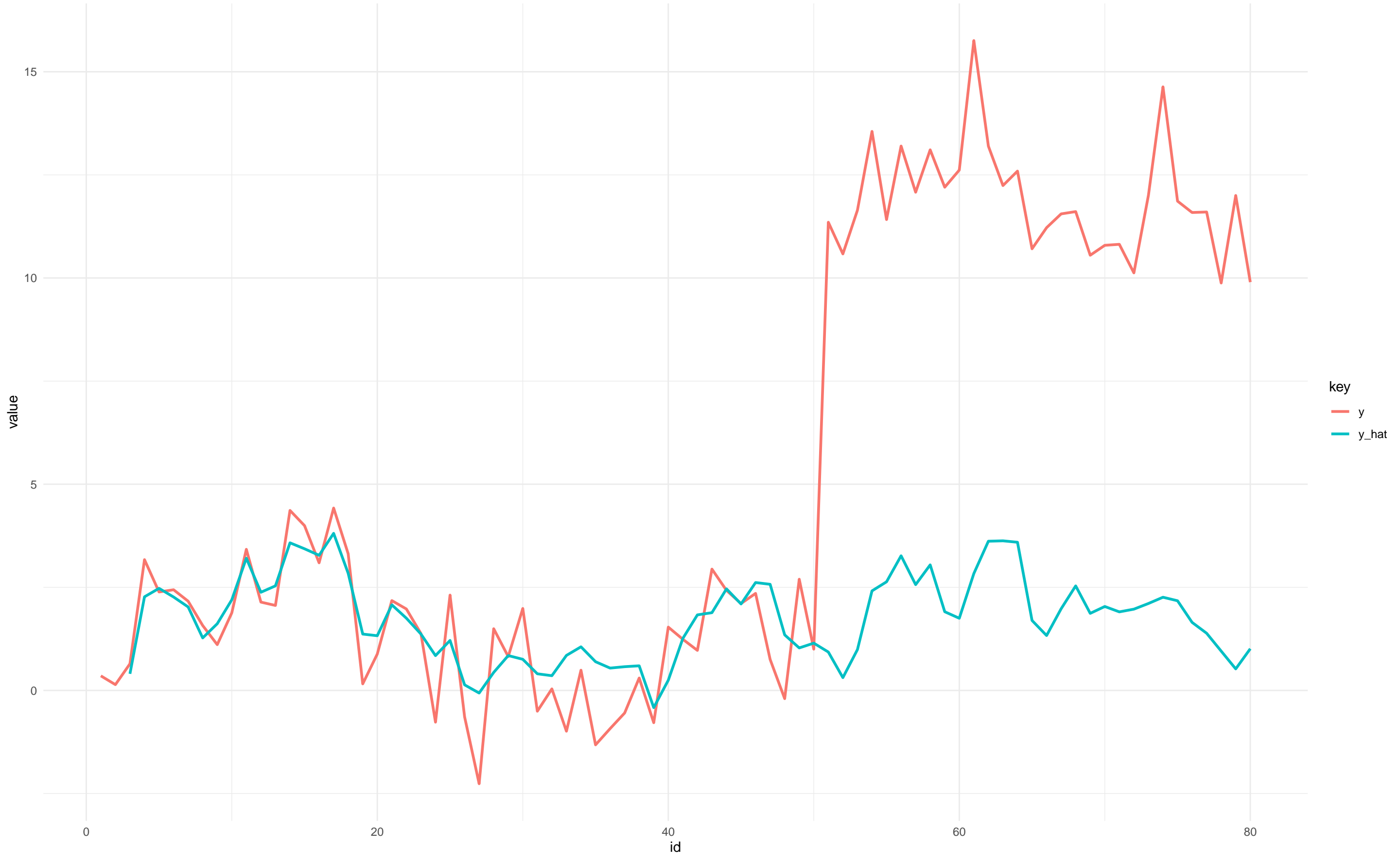rho_u = 0.2, Donors = 15, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 15, rho_factor = 0.8
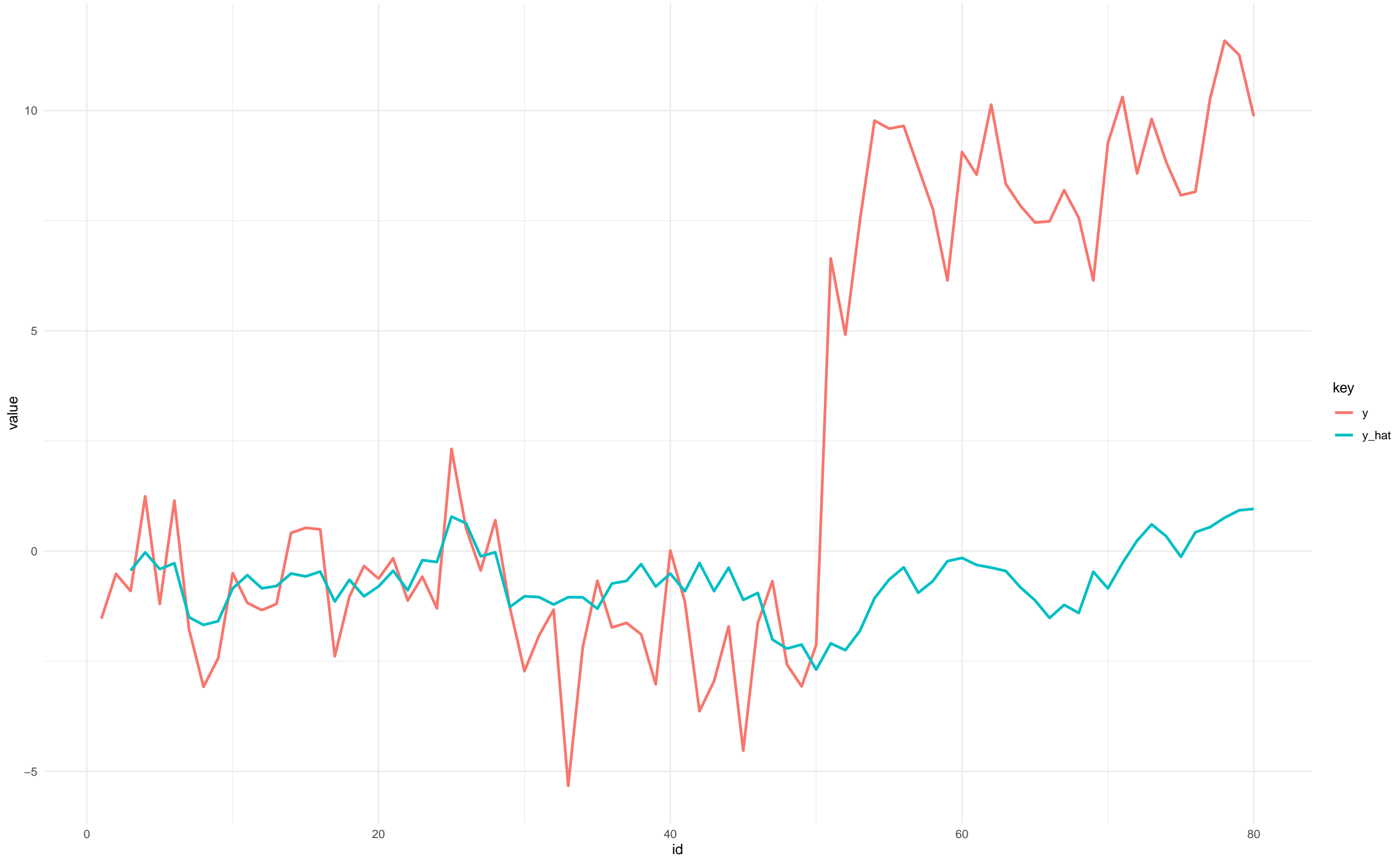
MULTIDYN Path

rho_u = 0.2, Donors = 15, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 15, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 15, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 15, rho_factor = 0.8

MULTIDYN Path

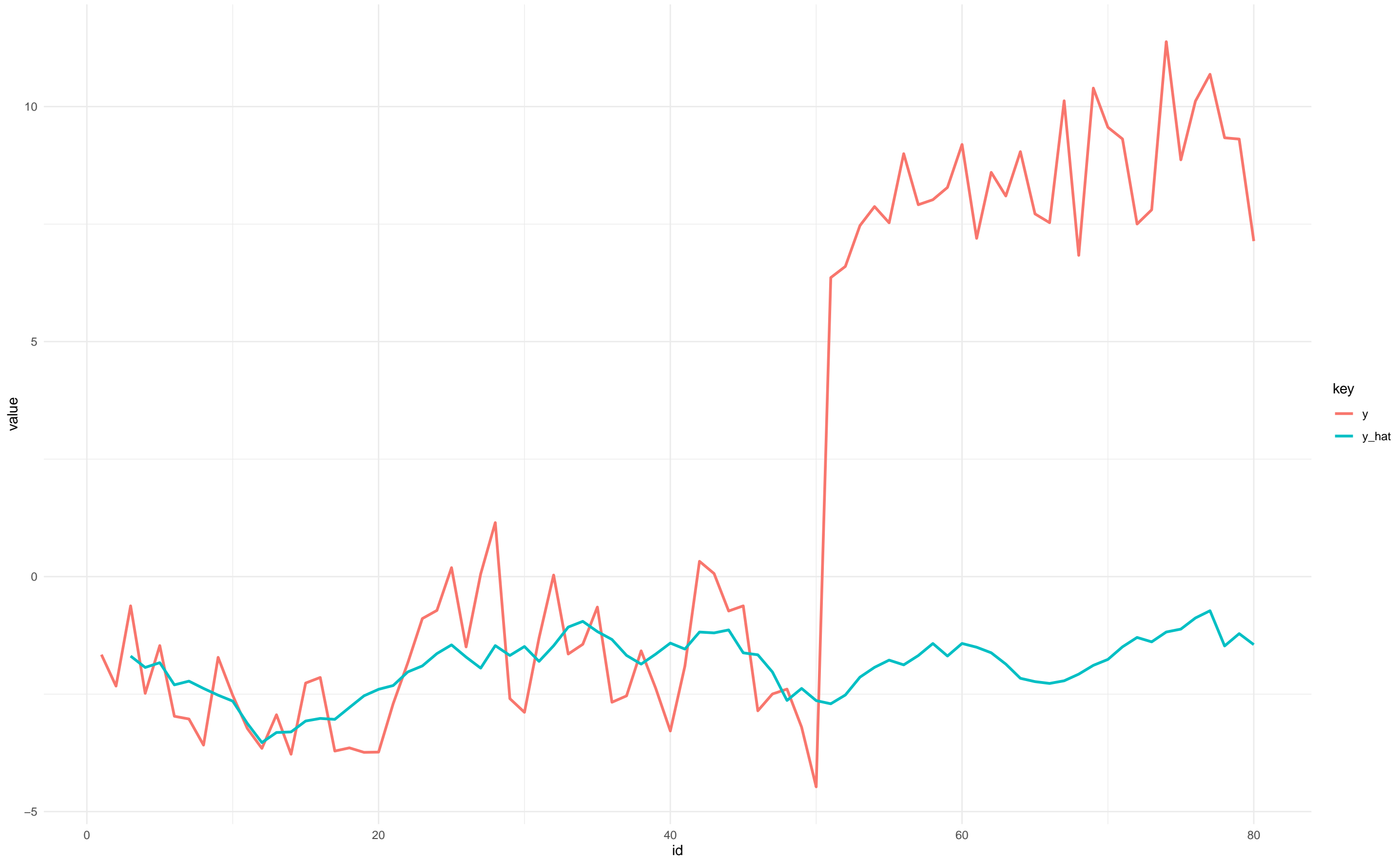rho_u = 0.2, Donors = 15, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 15, rho_factor = 0.8

MULTIDYN Path
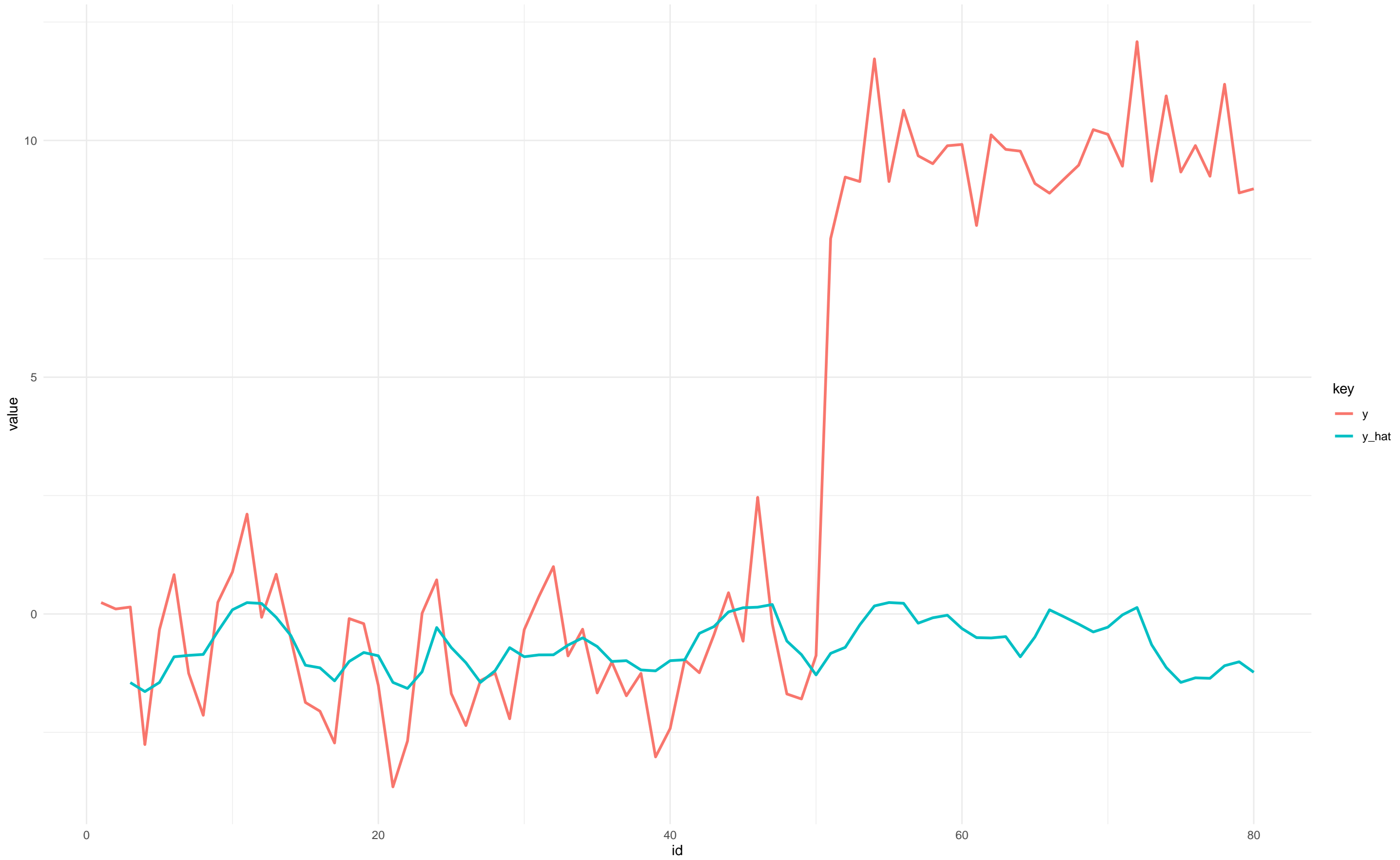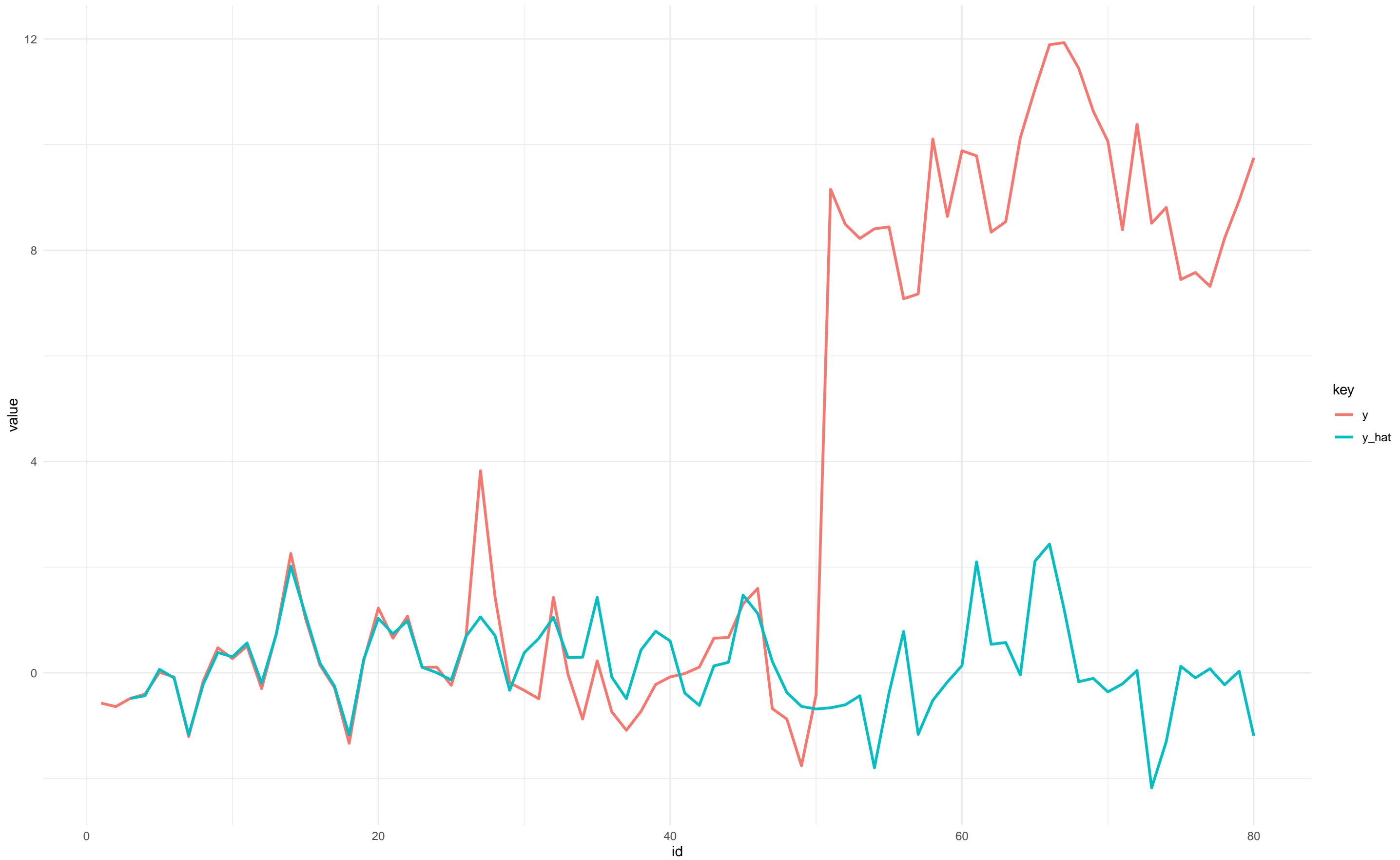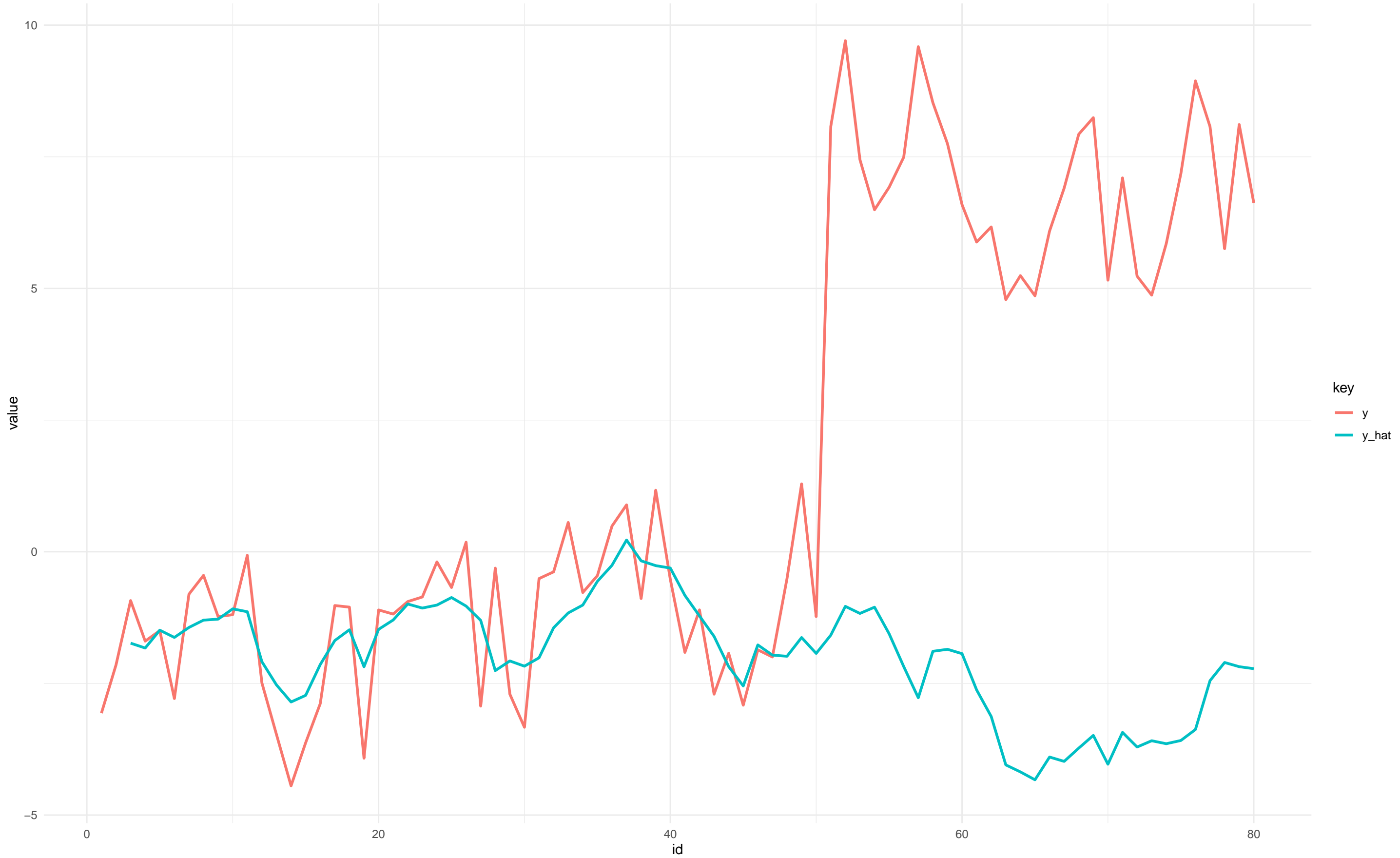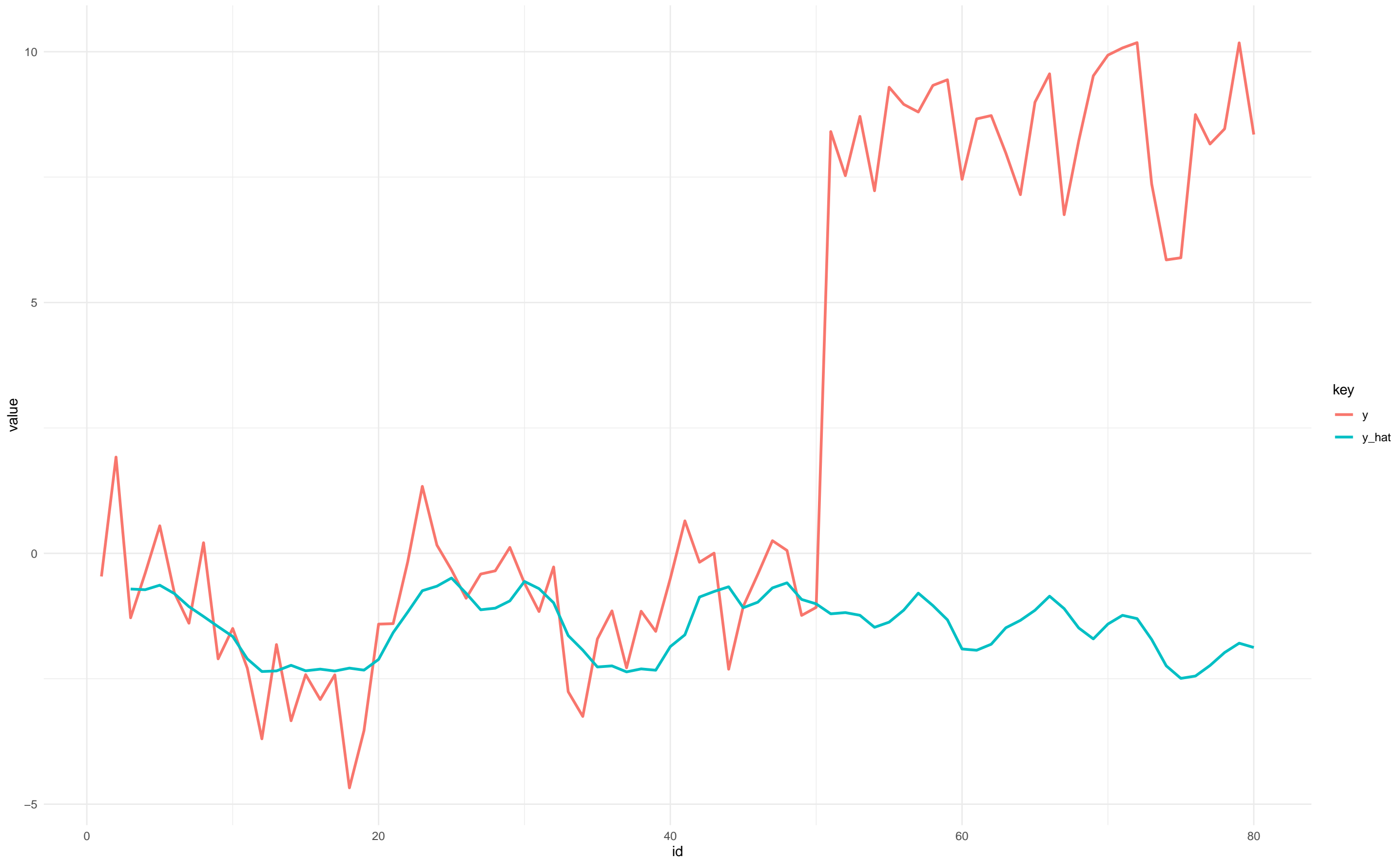
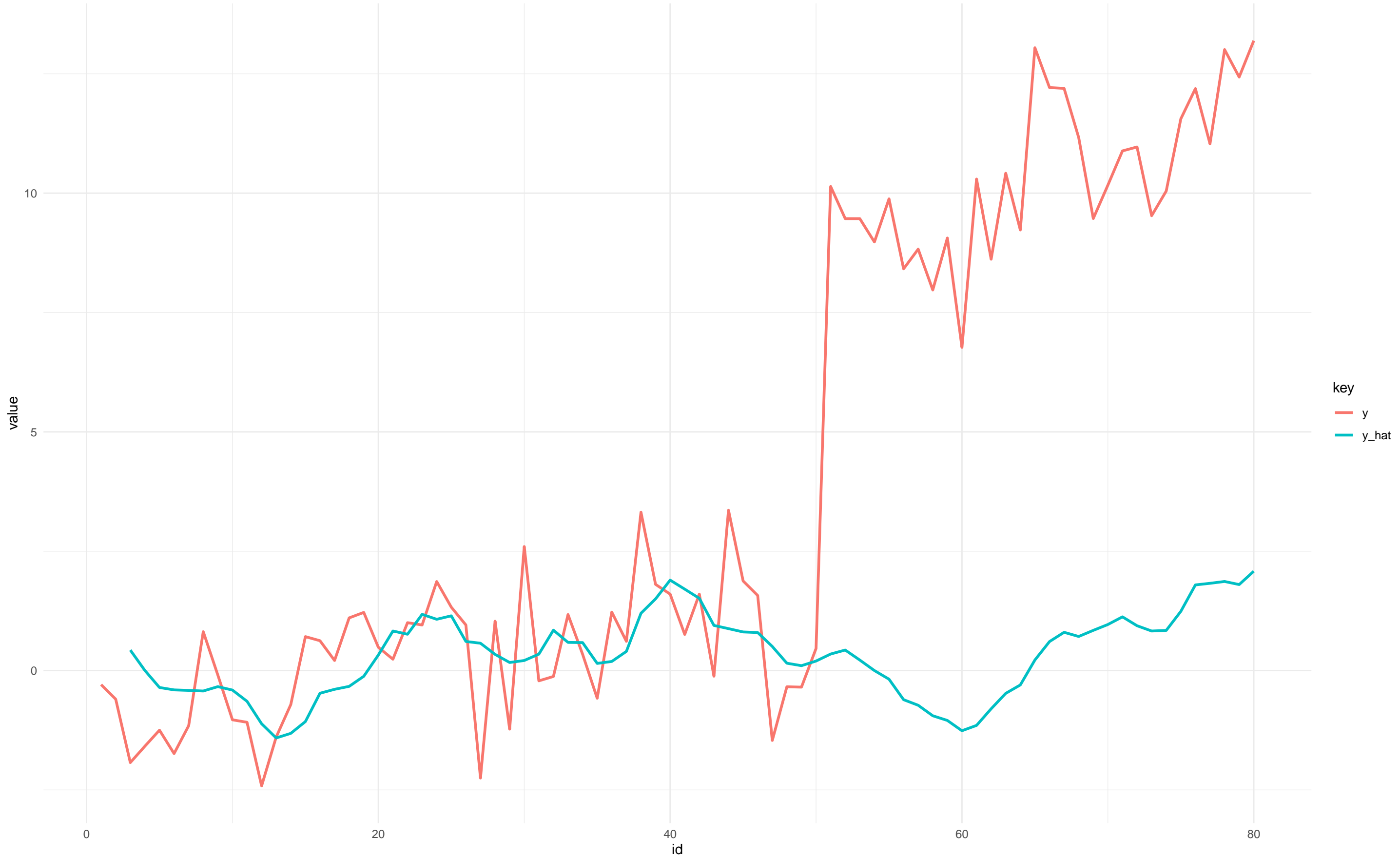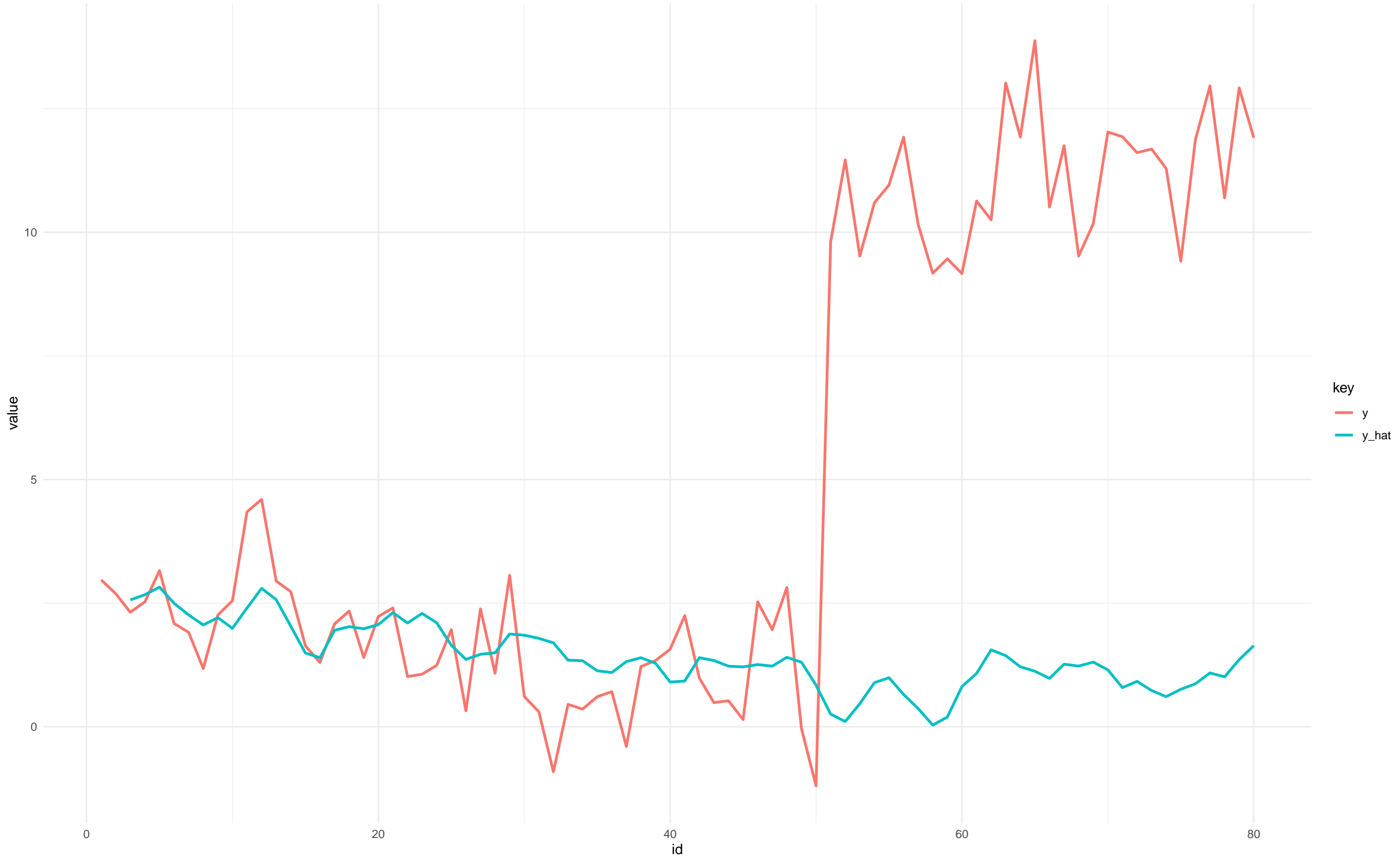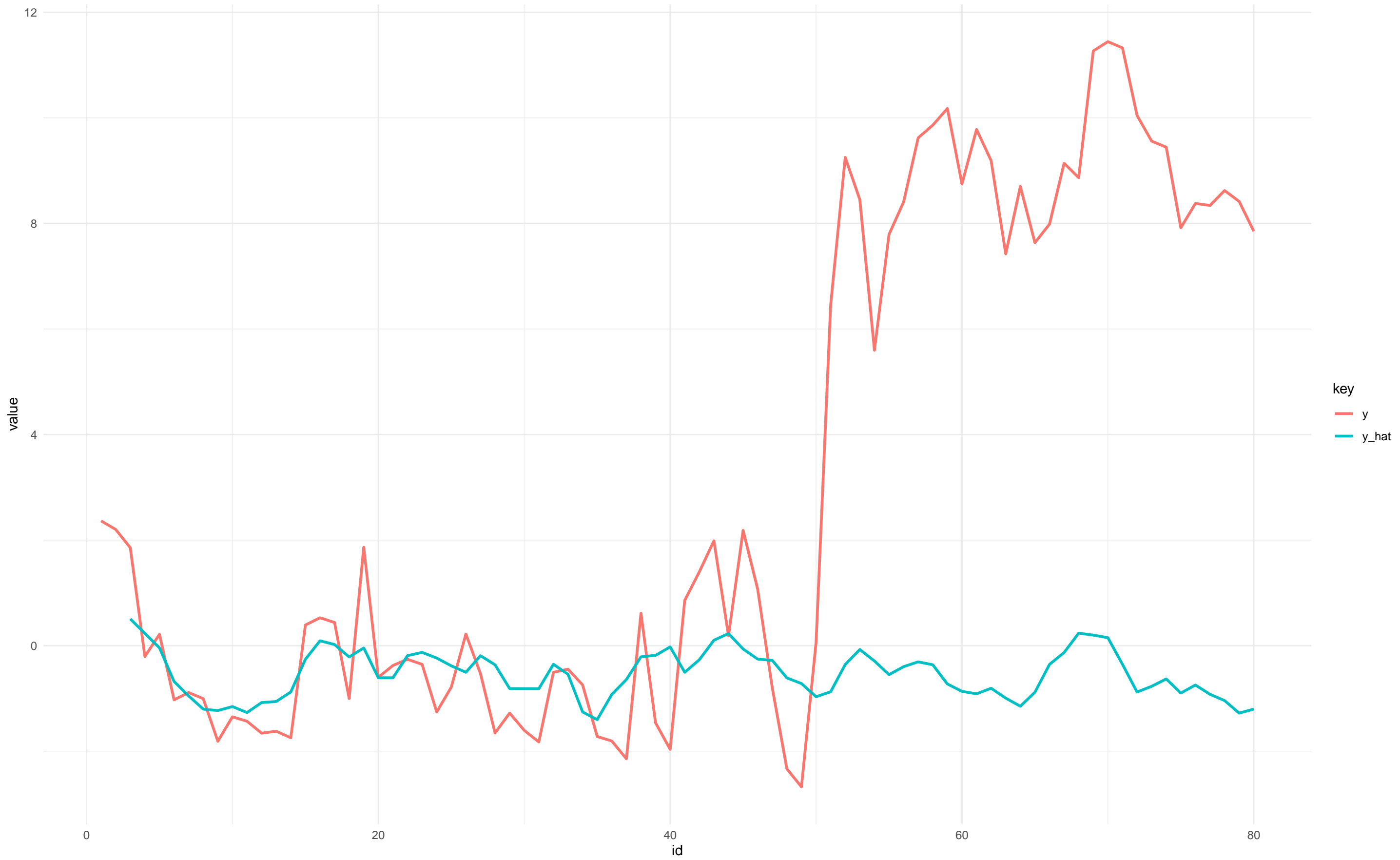rho_u = 0.2, Donors = 20, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 20, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 20, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 20, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 20, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 20, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 20, rho_factor = 0.8
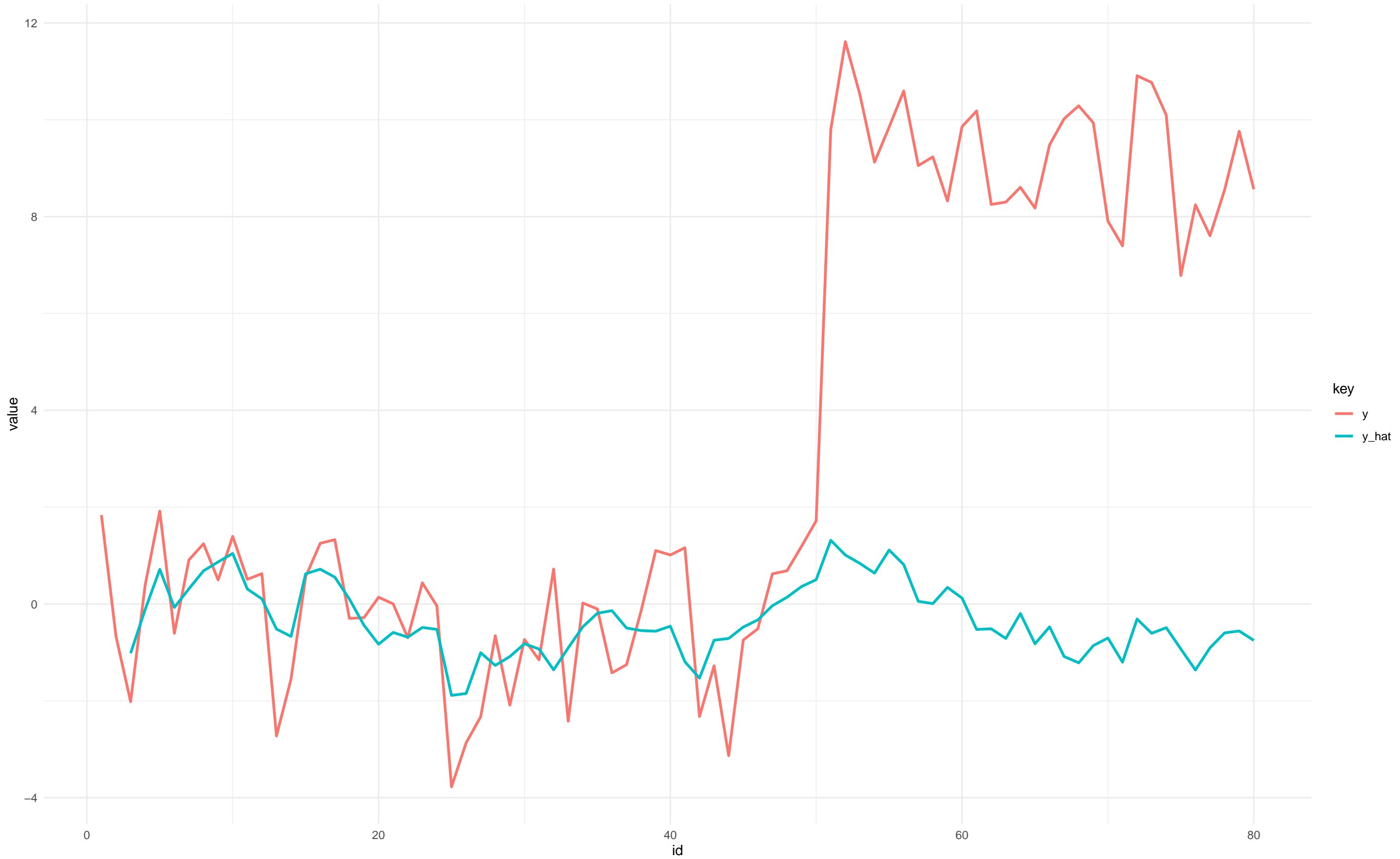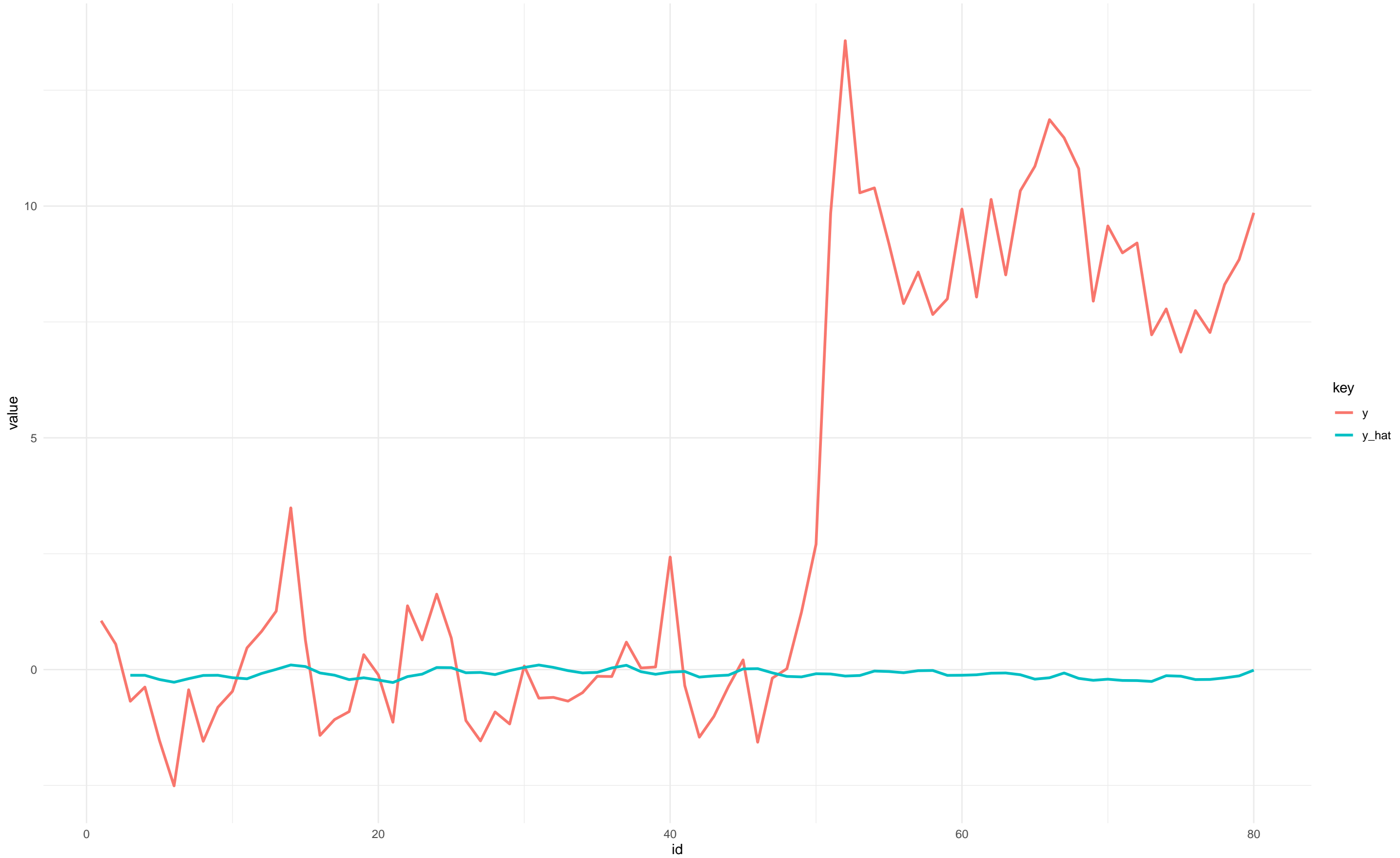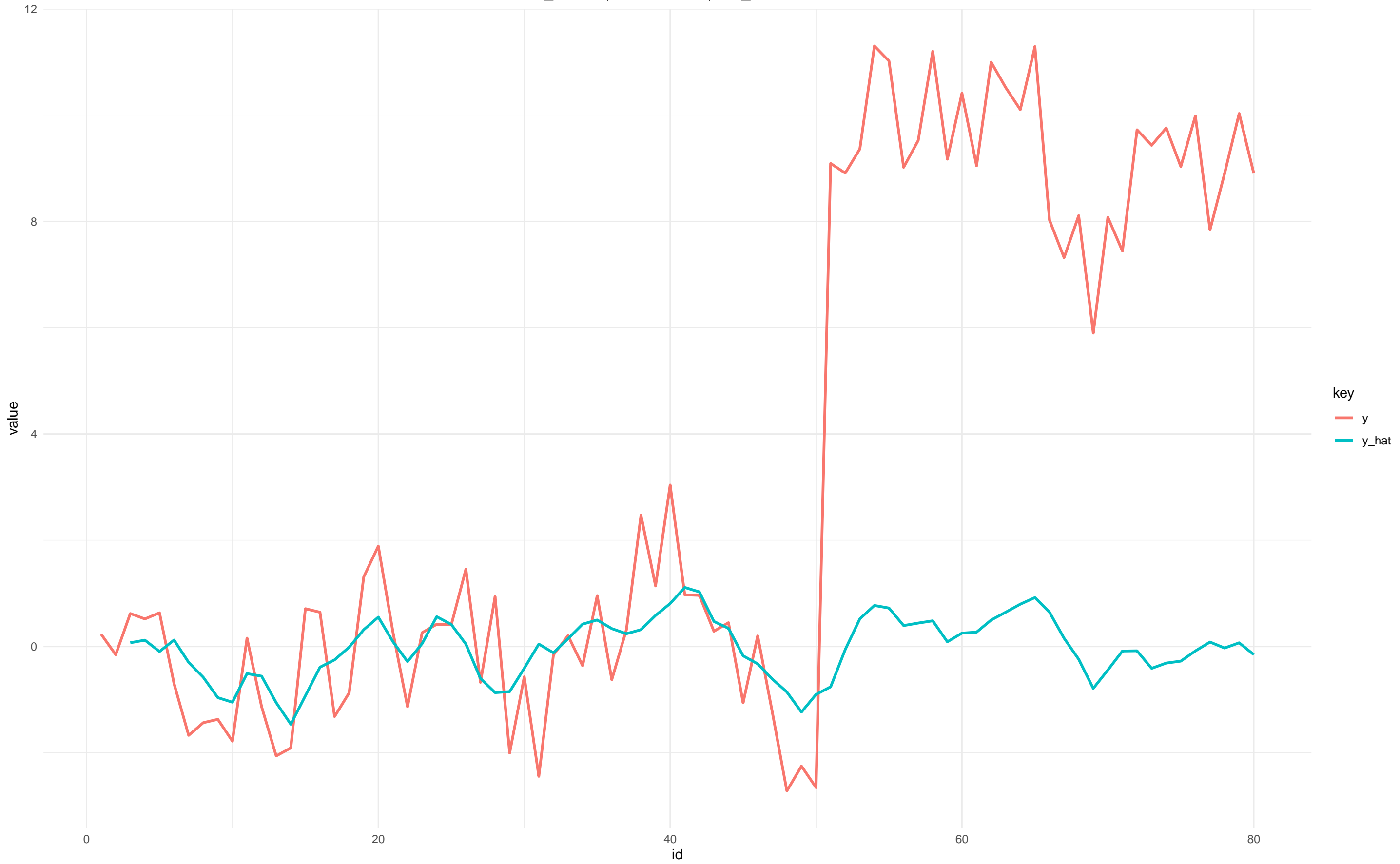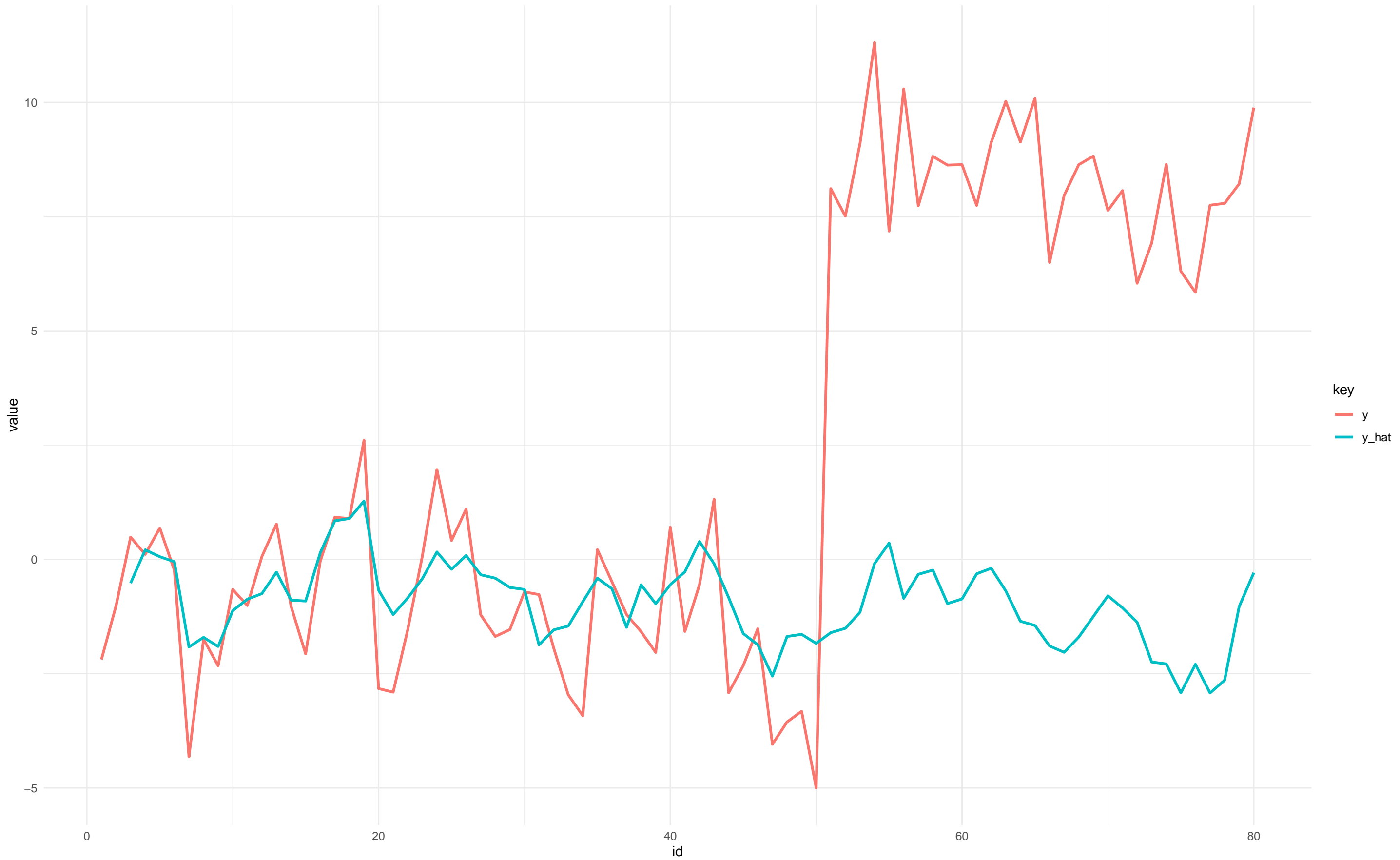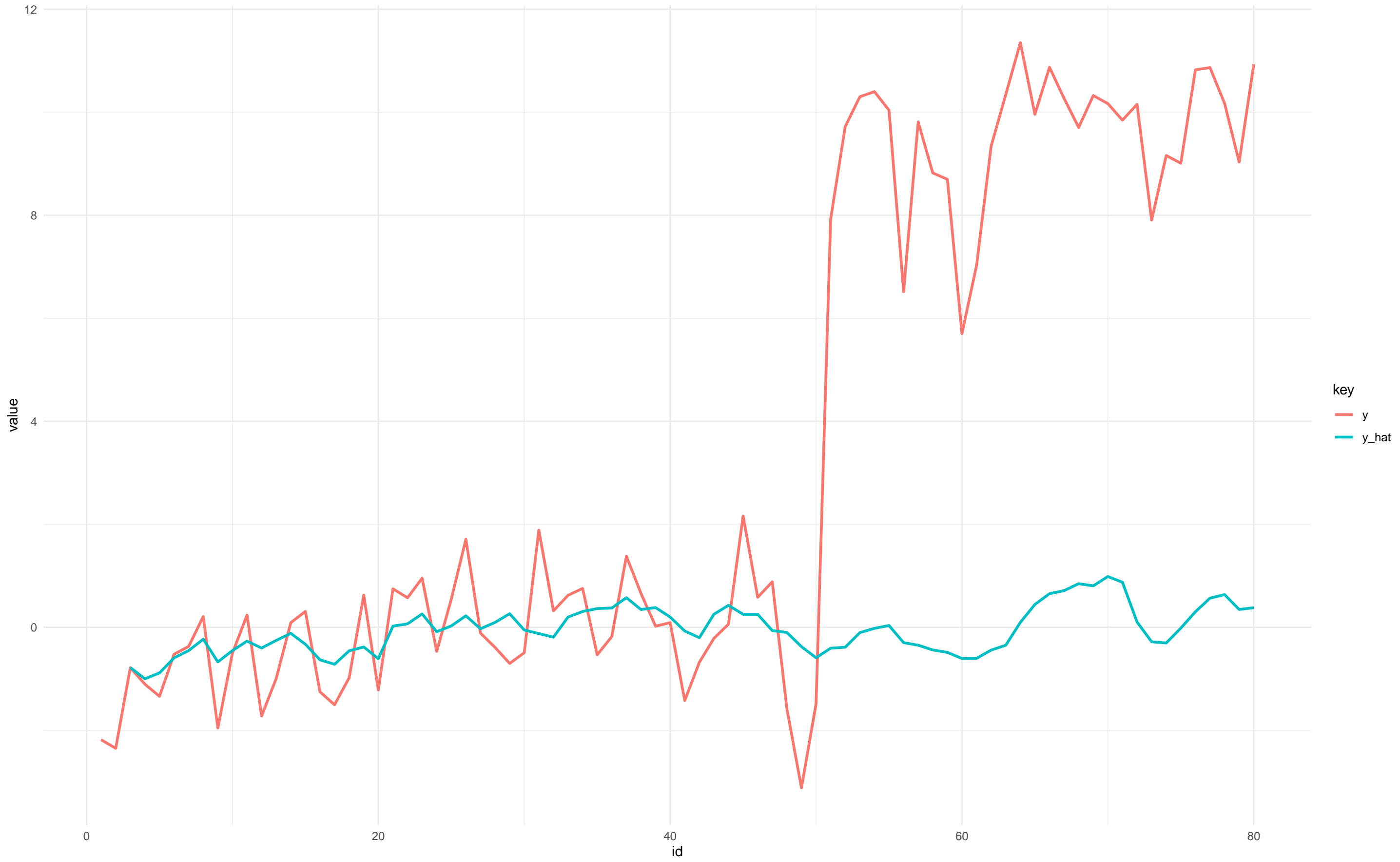
MULTIDYN Path

rho_u = 0.2, Donors = 20, rho_factor = 0.8

MULTIDYN Path

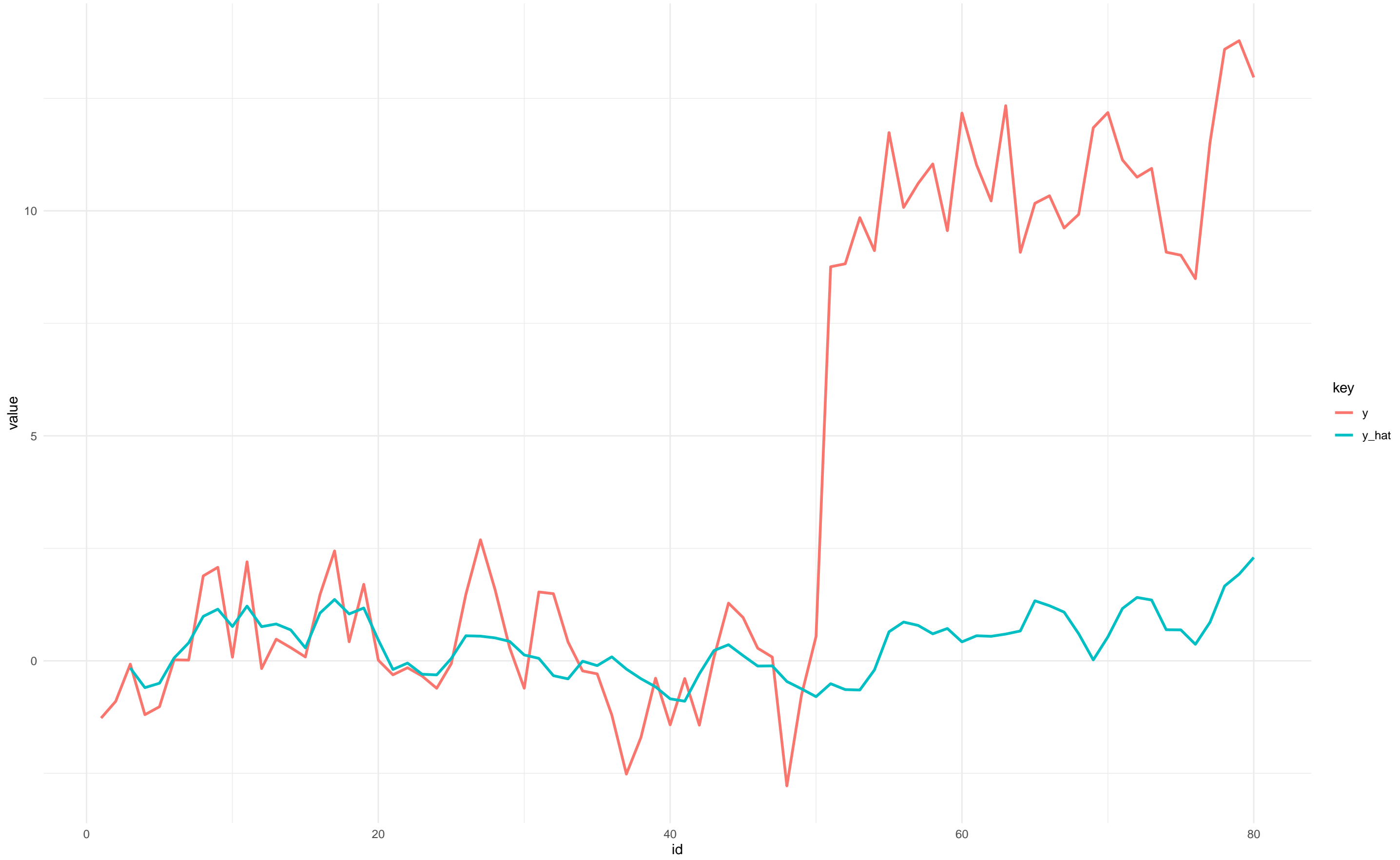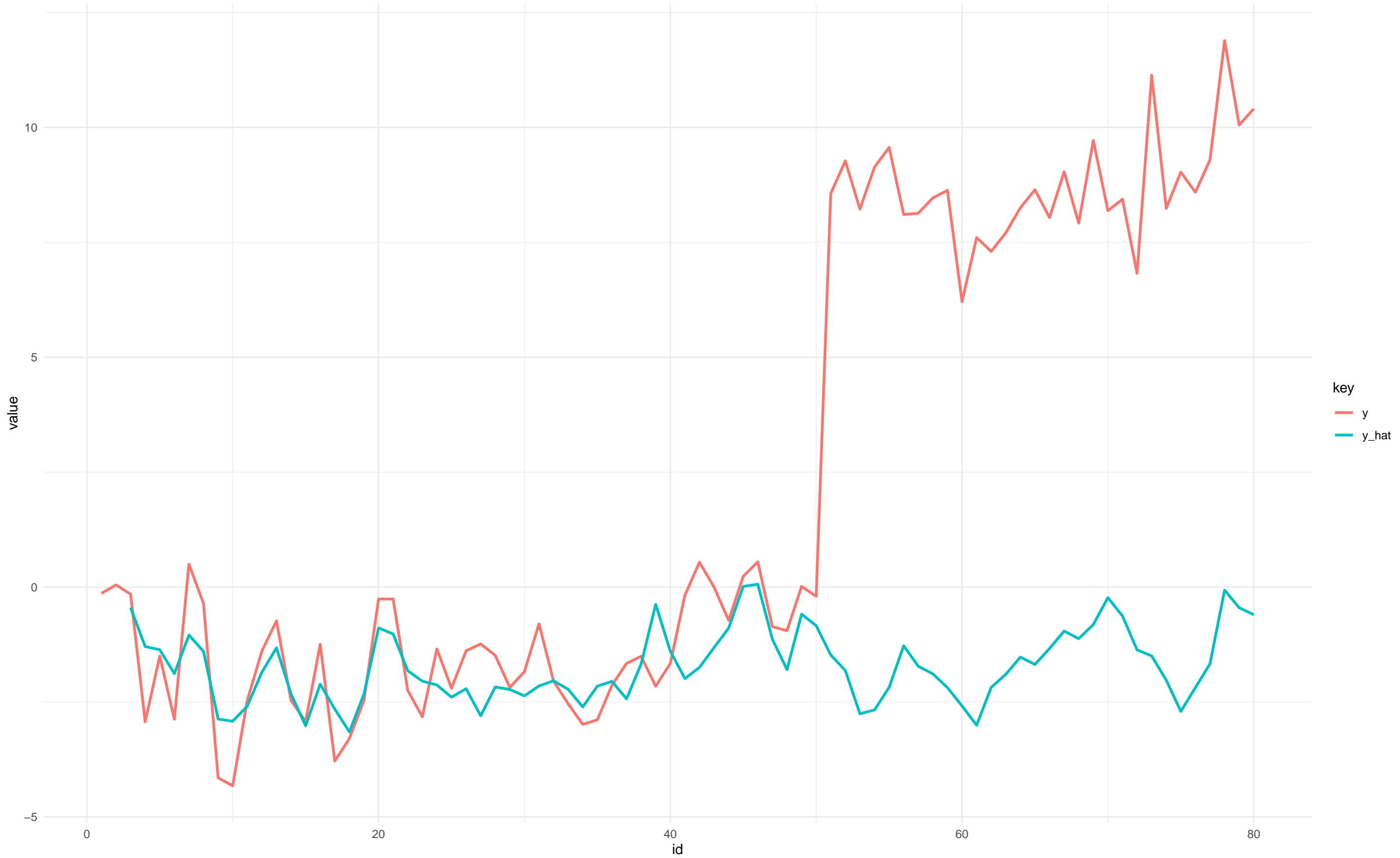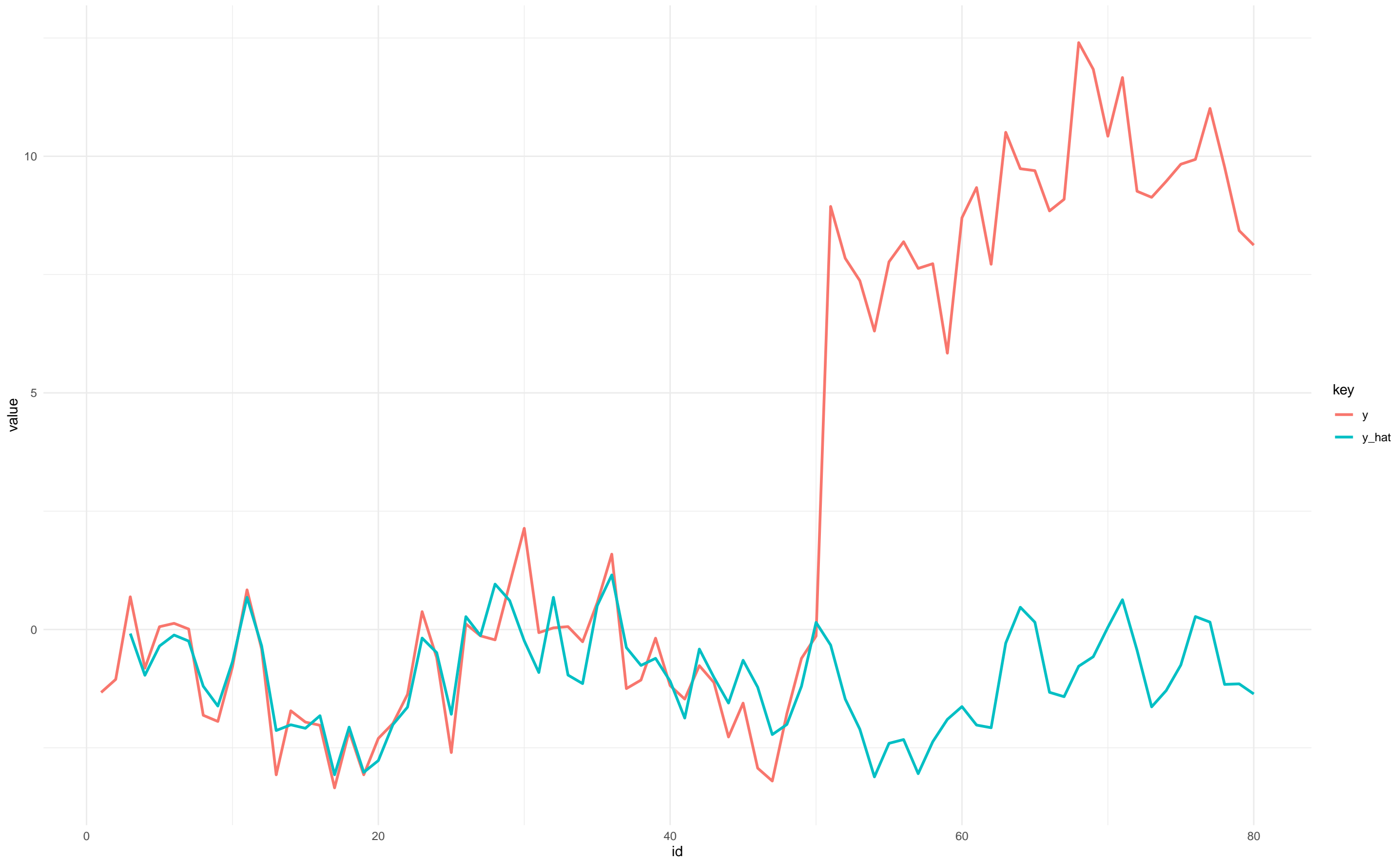rho_u = 0.2, Donors = 20, rho_factor = 0.8
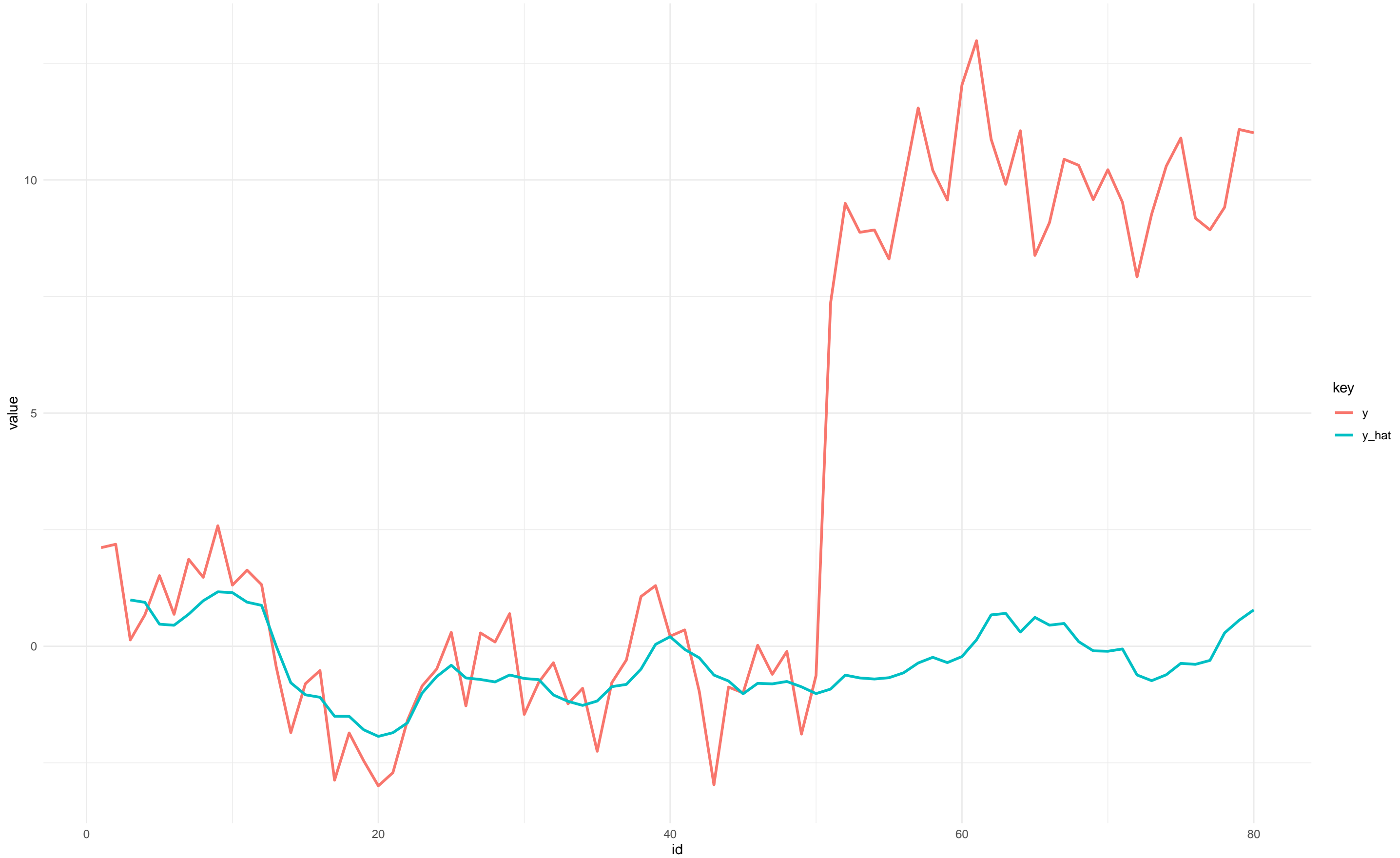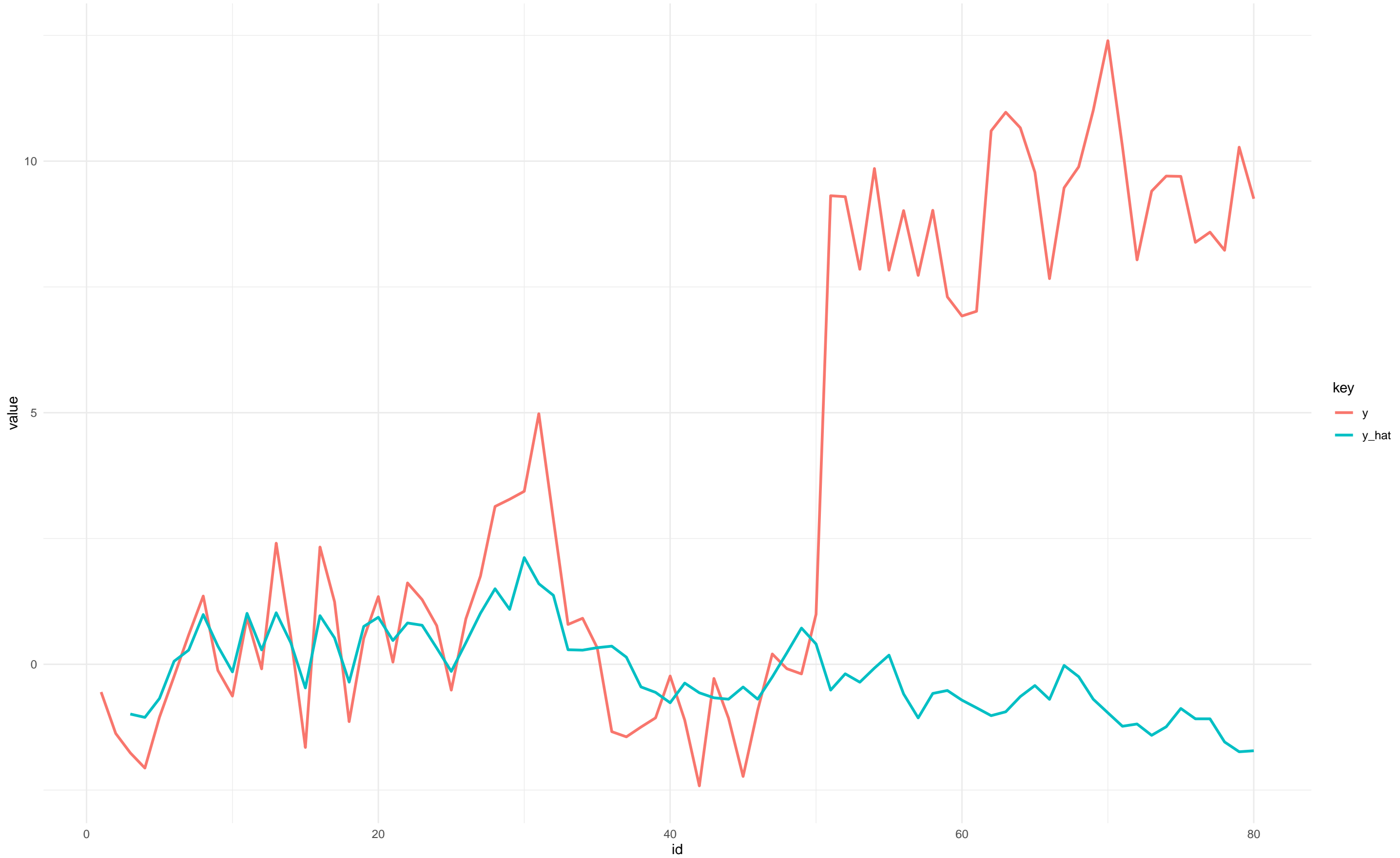
MULTIDYN Path

rho_u = 0.2, Donors = 20, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8
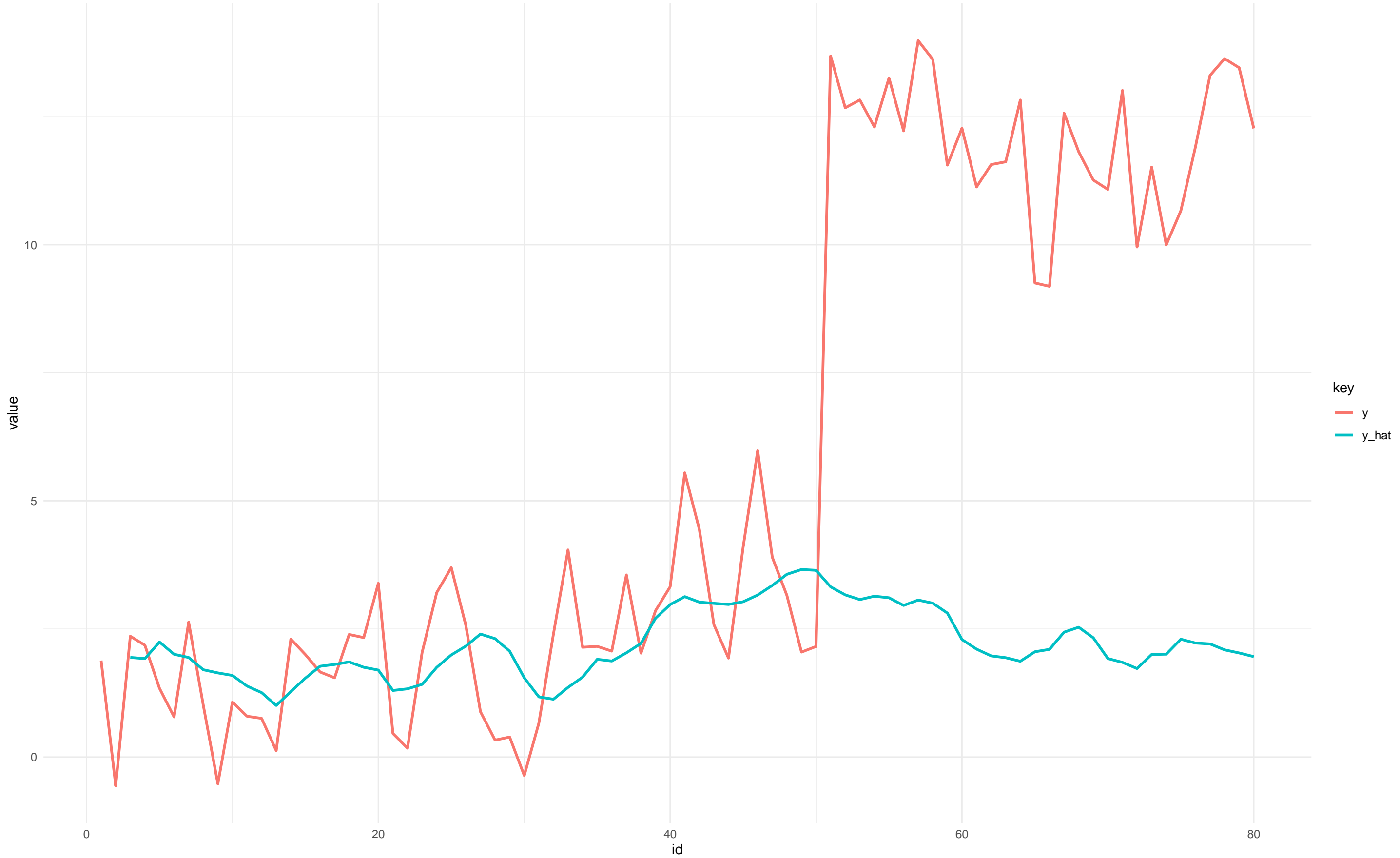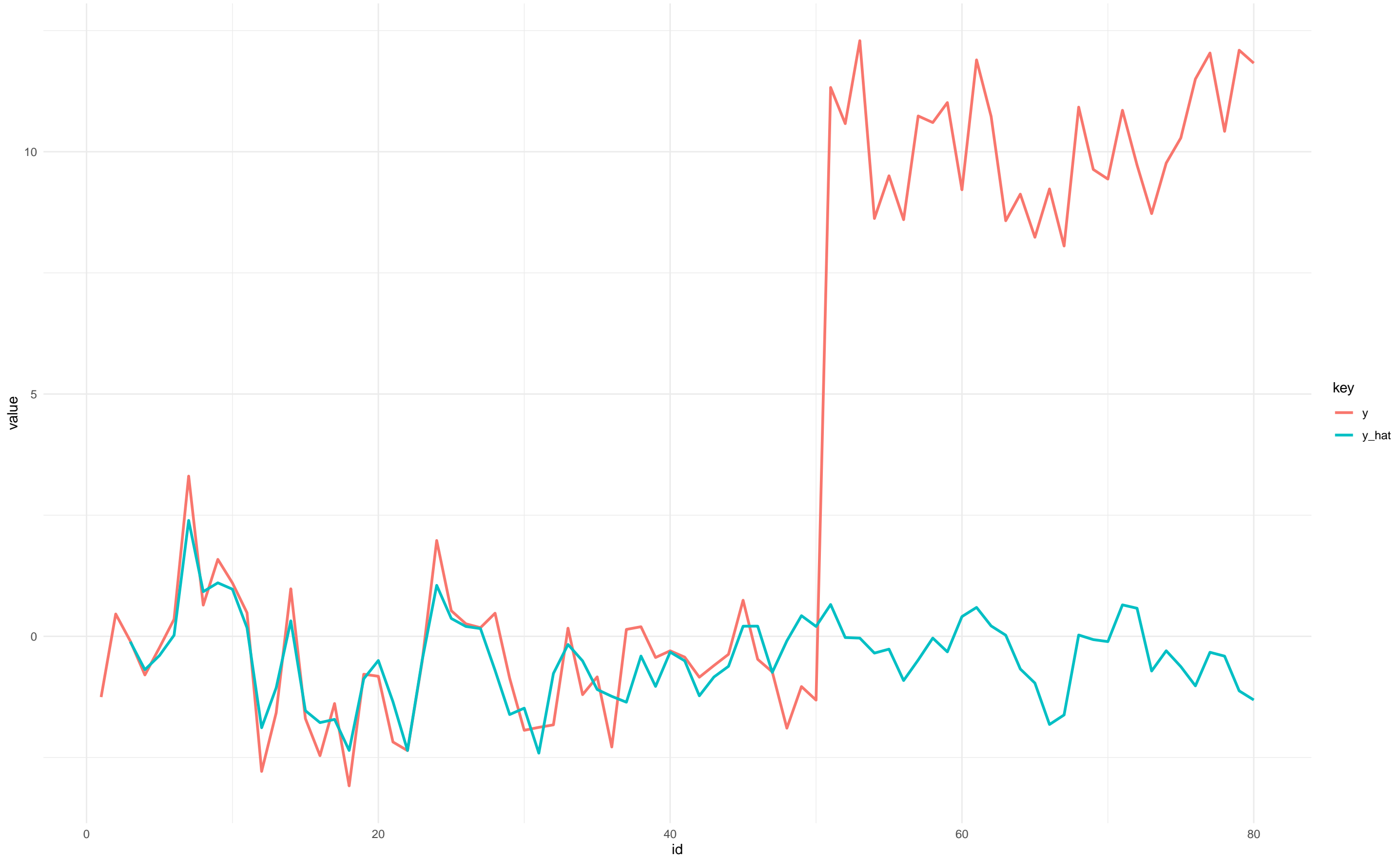
MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8

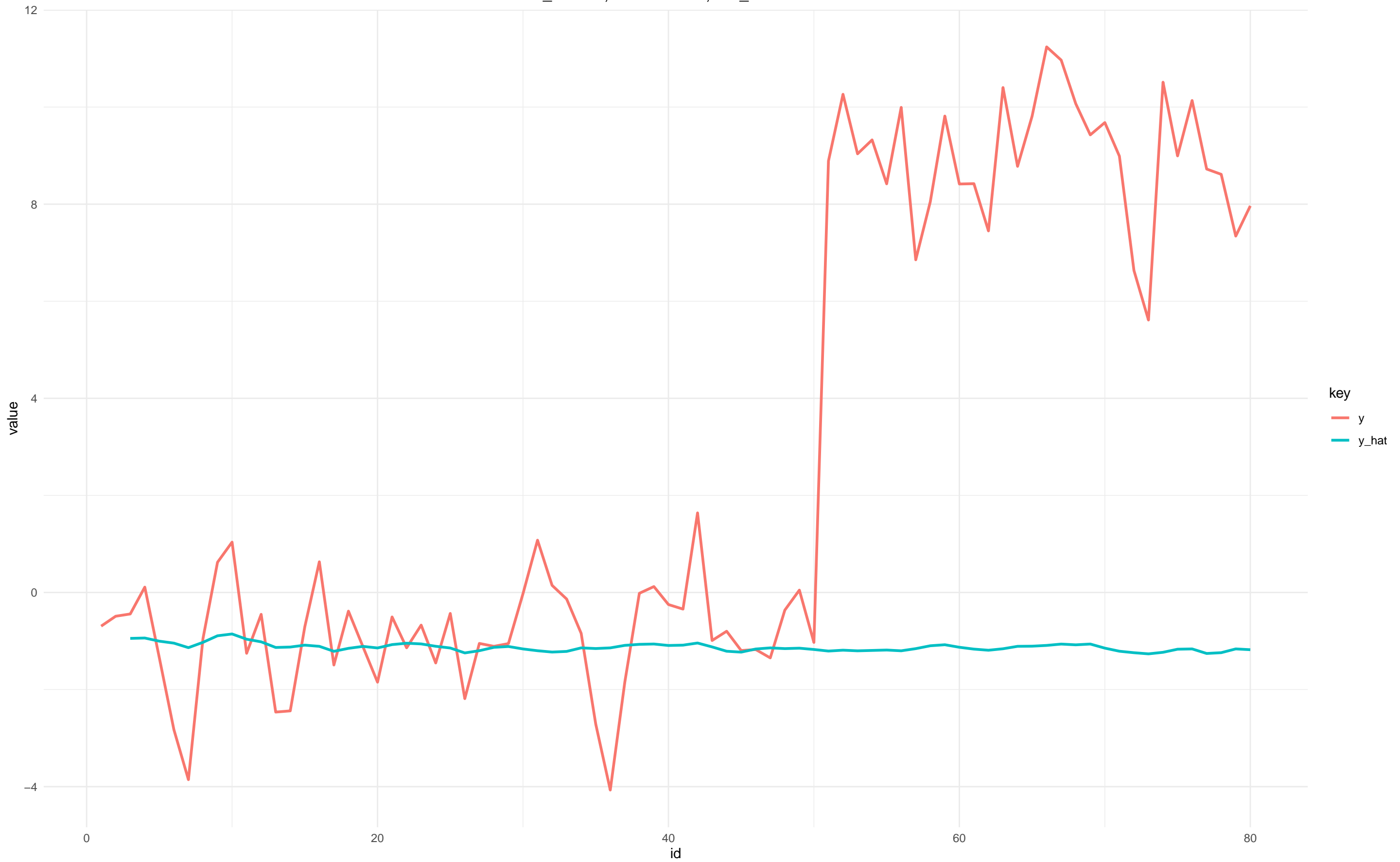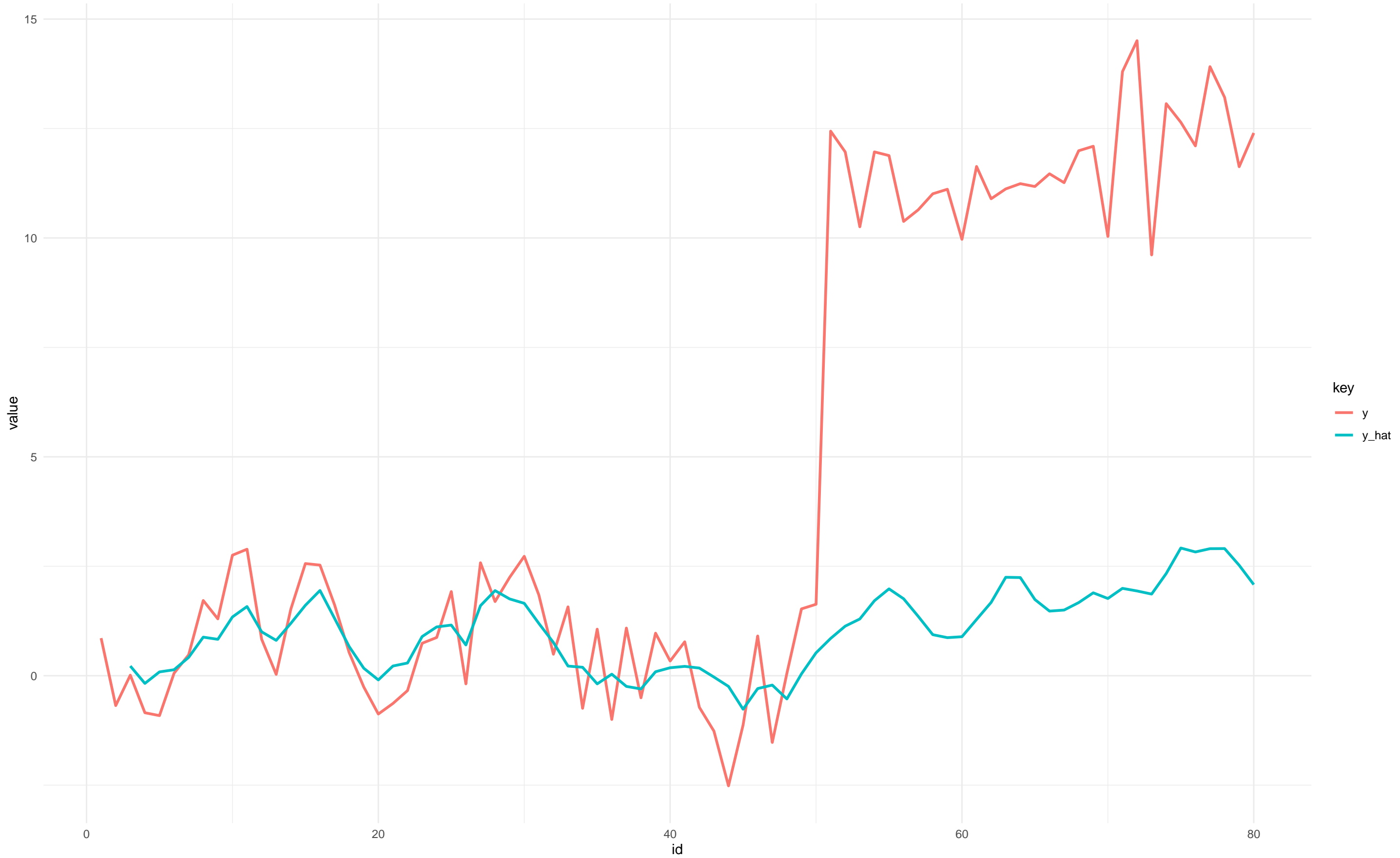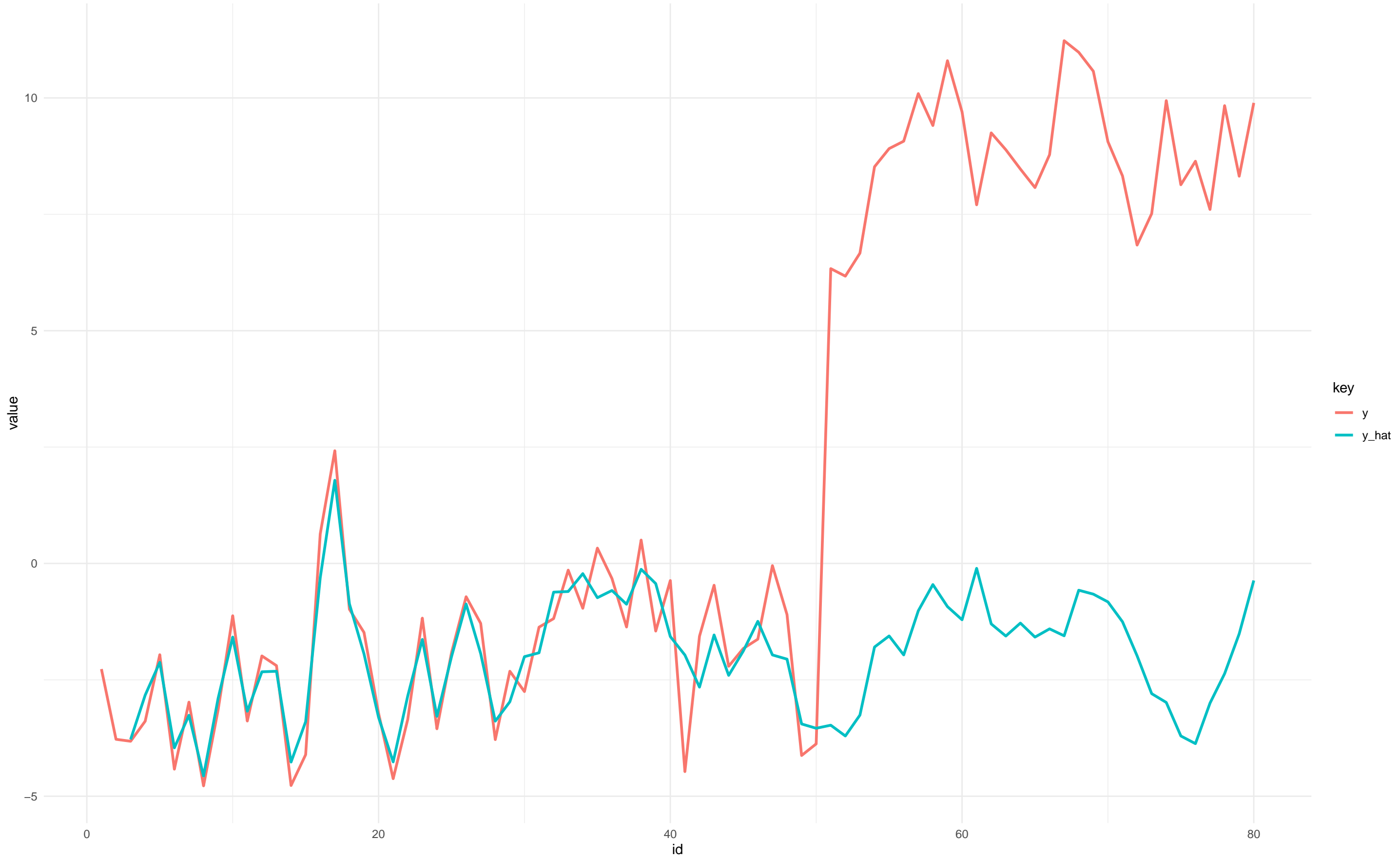# MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 25, rho_factor = 0.8

MULTIDYN Path
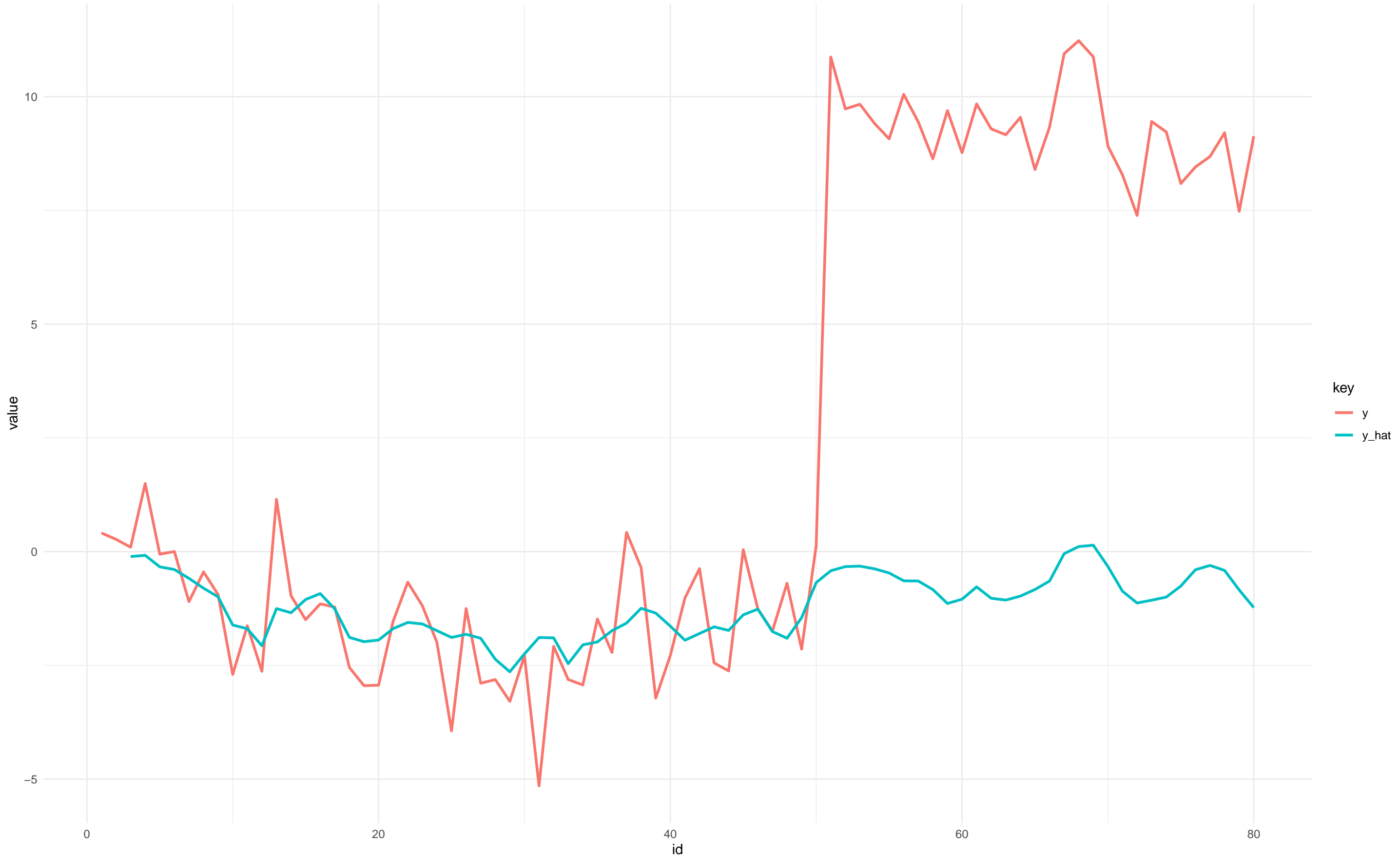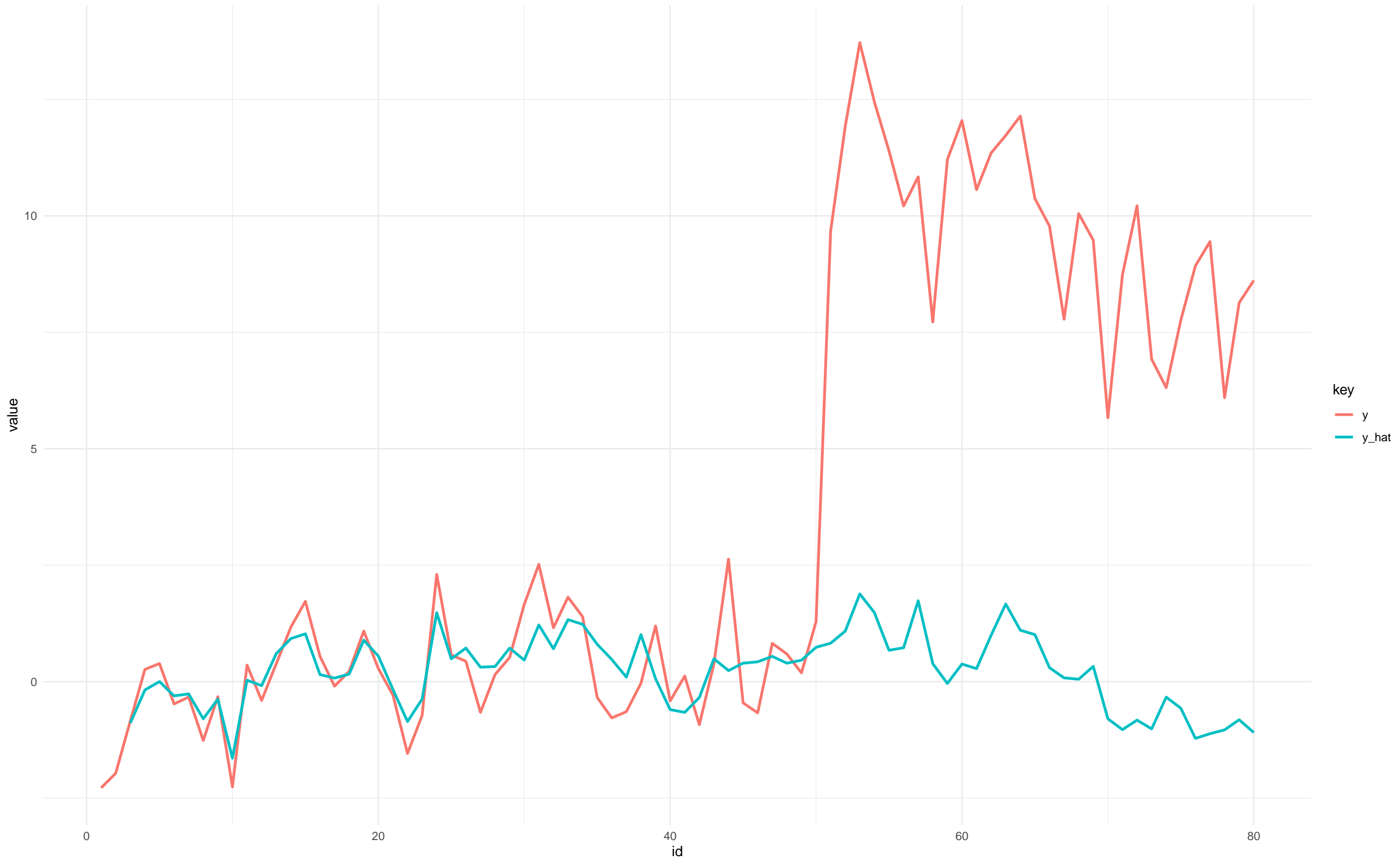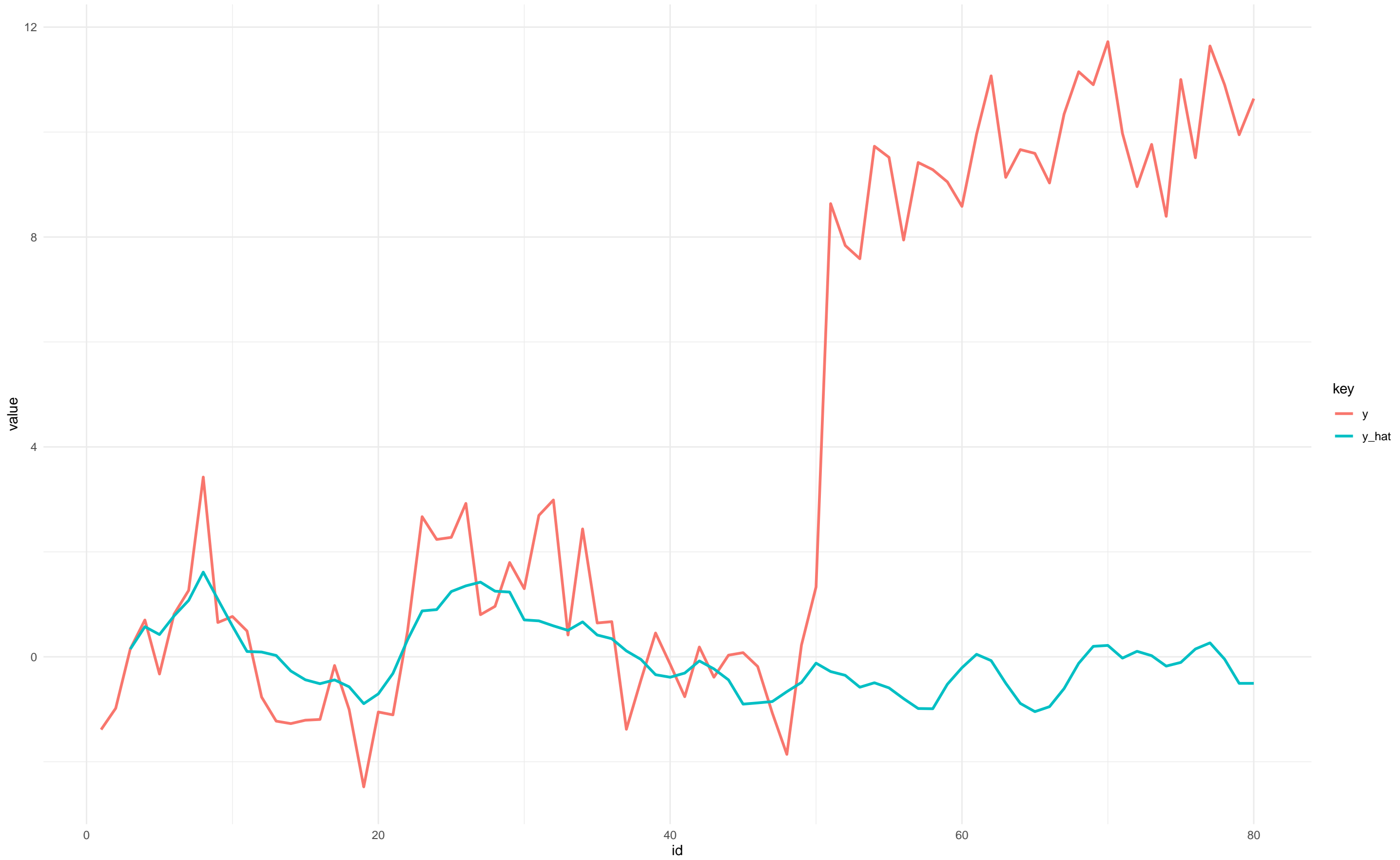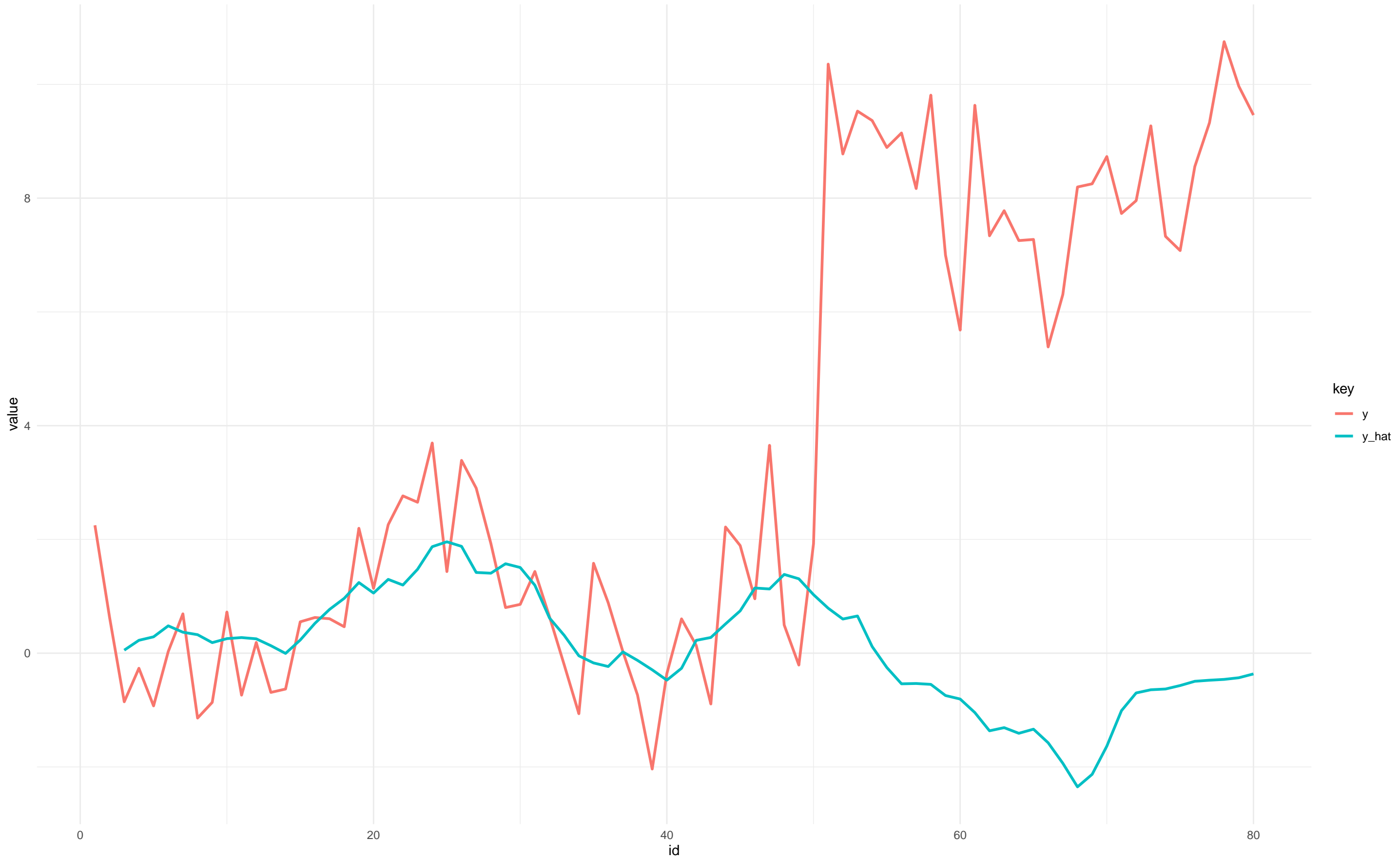
rho_u = 0.2, Donors = 30, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 30, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 30, rho_factor = 0.8

MULTIDYN Path

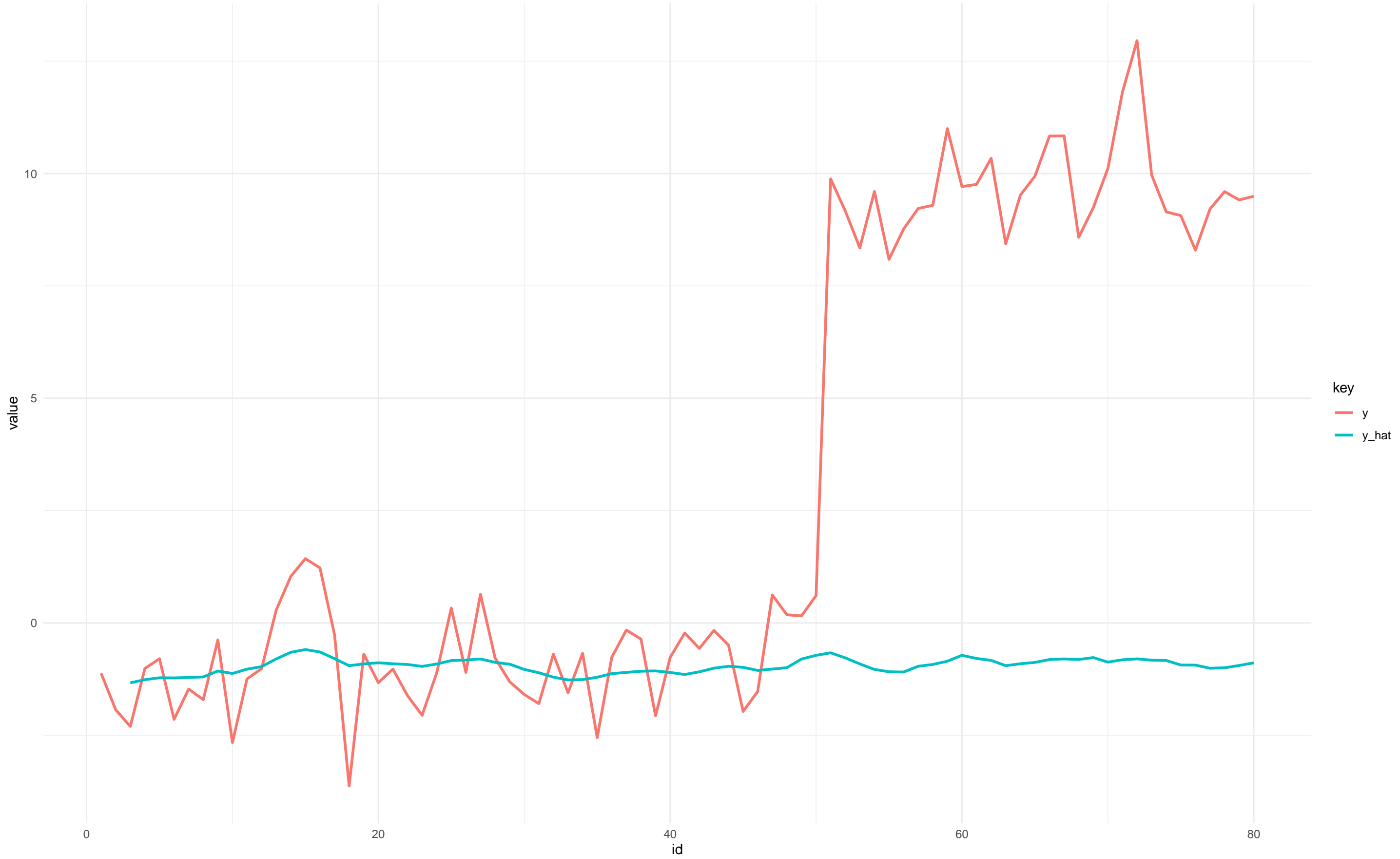## rho_u = 0.2, Donors = 30, rho_factor = 0.8

MULTIDYN Path
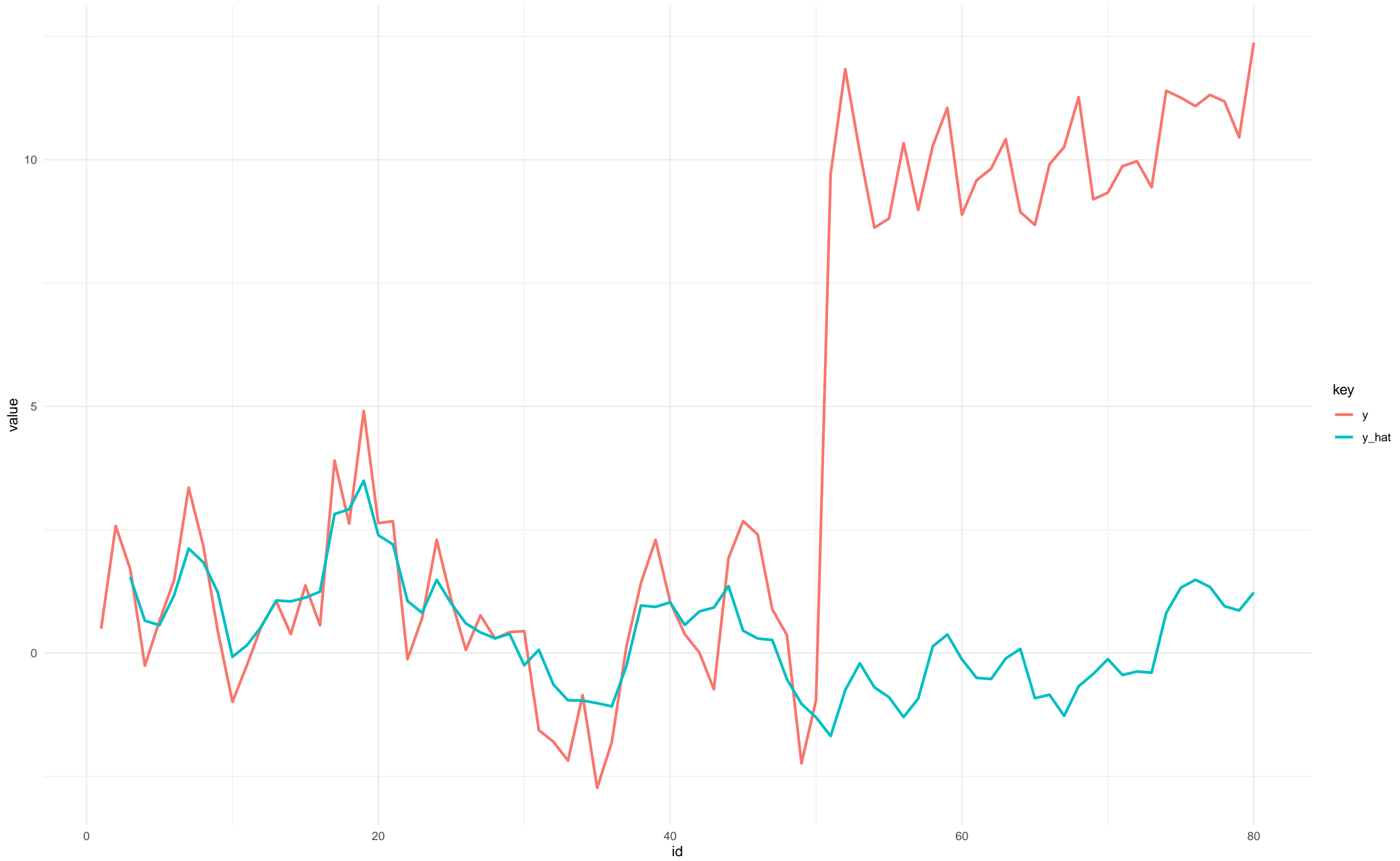
rho_u = 0.2, Donors = 30, rho_factor = 0.8

MULTIDYN Path

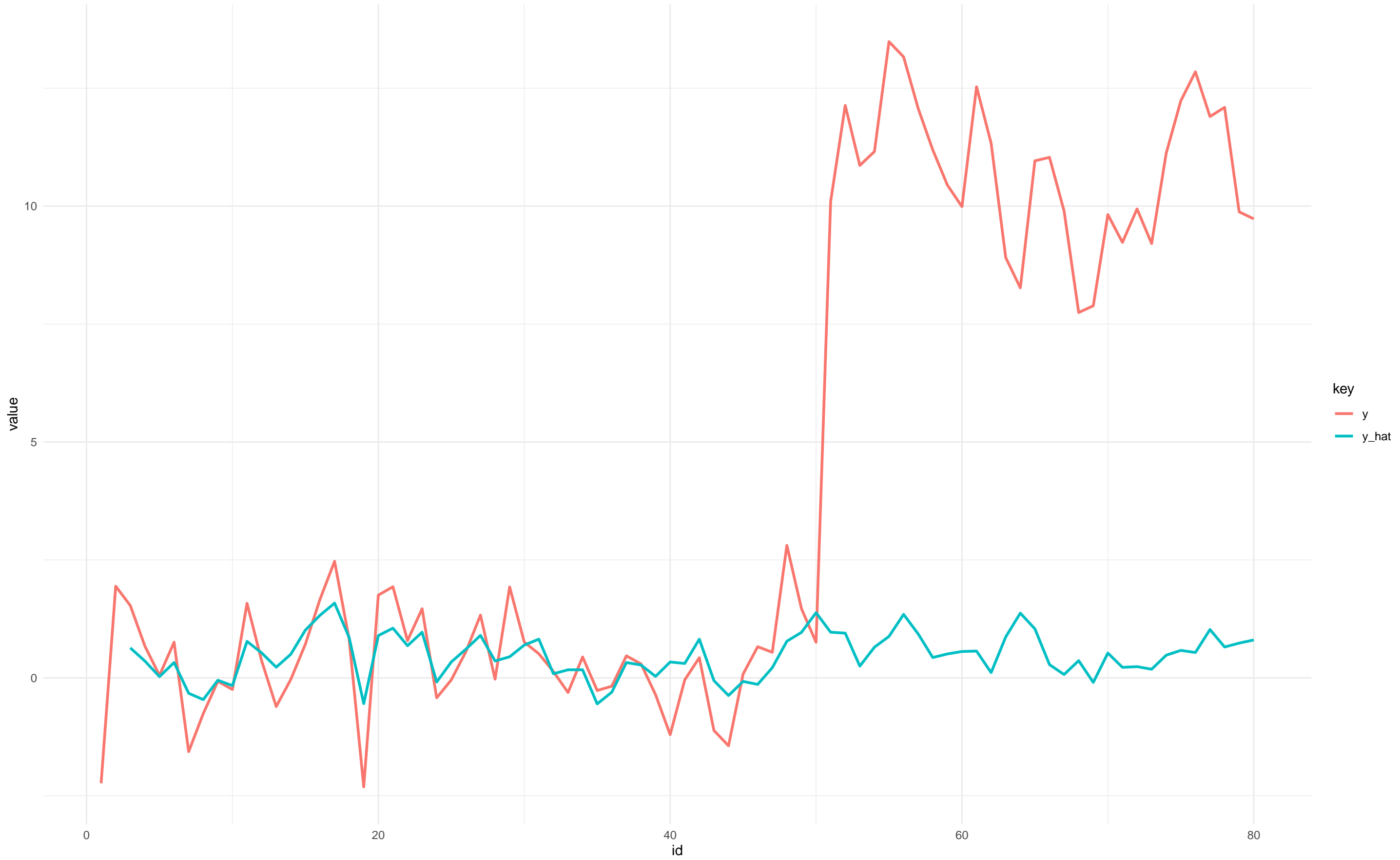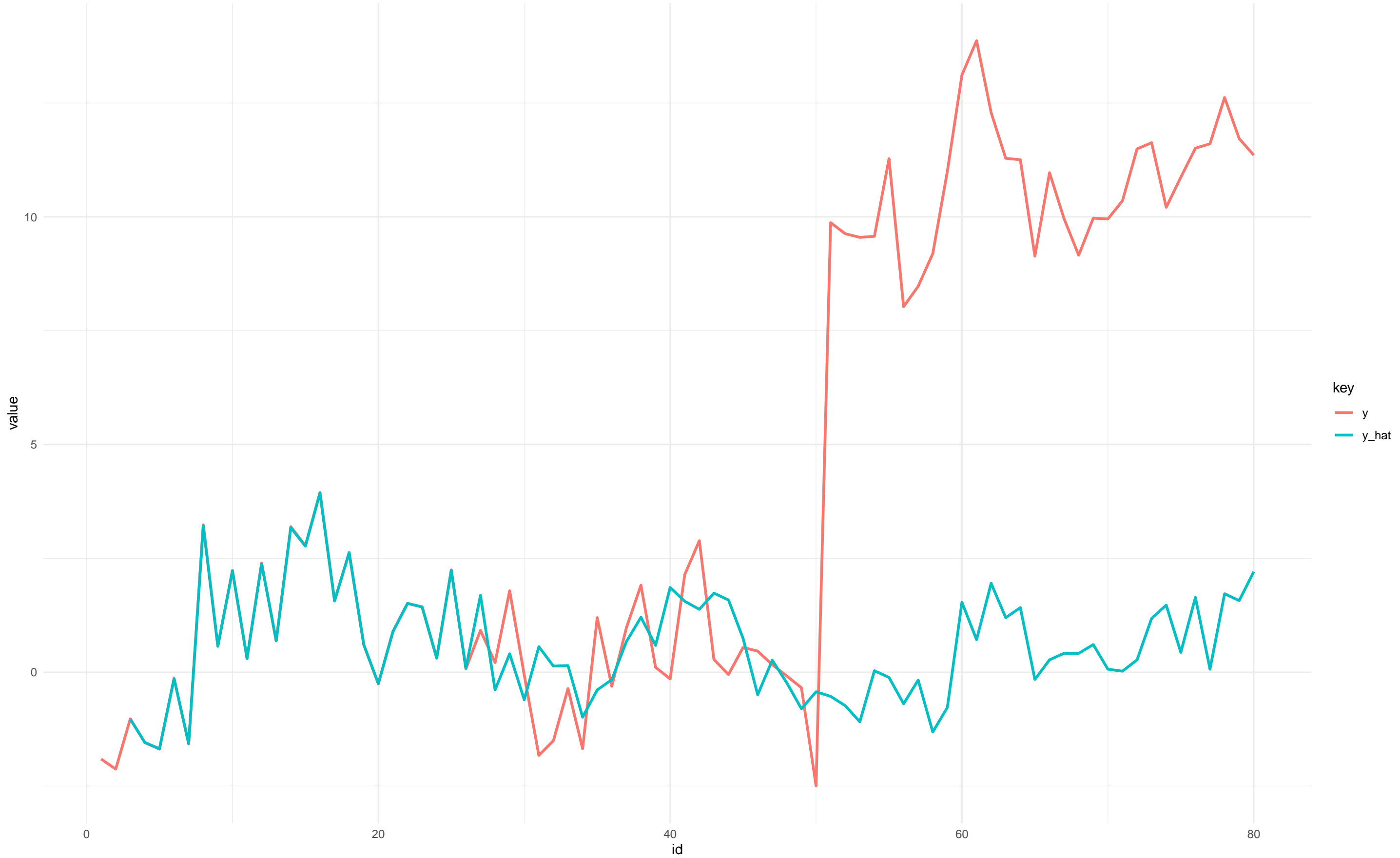rho_u = 0.2, Donors = 30, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 30, rho_factor = 0.8
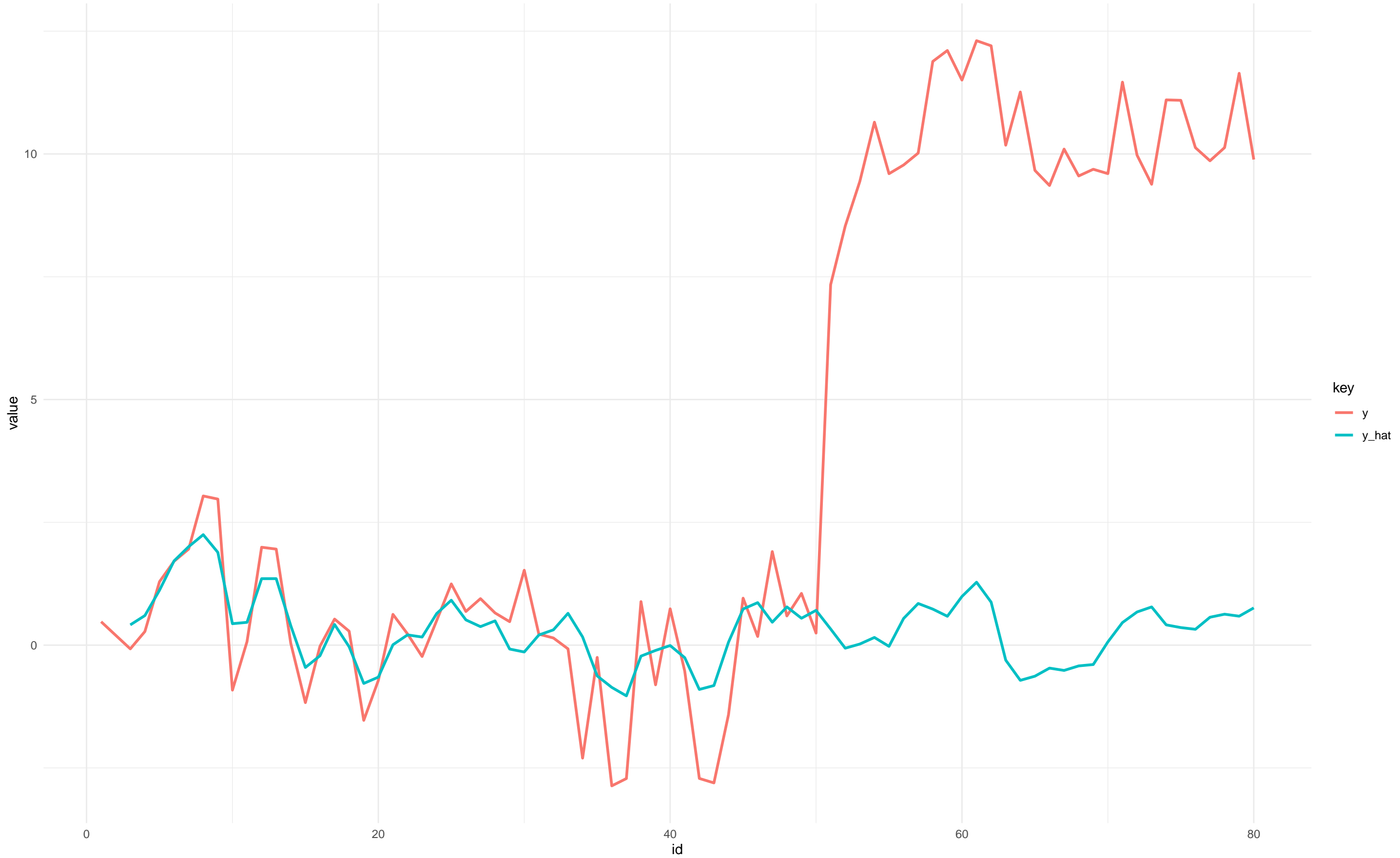
MULTIDYN Path

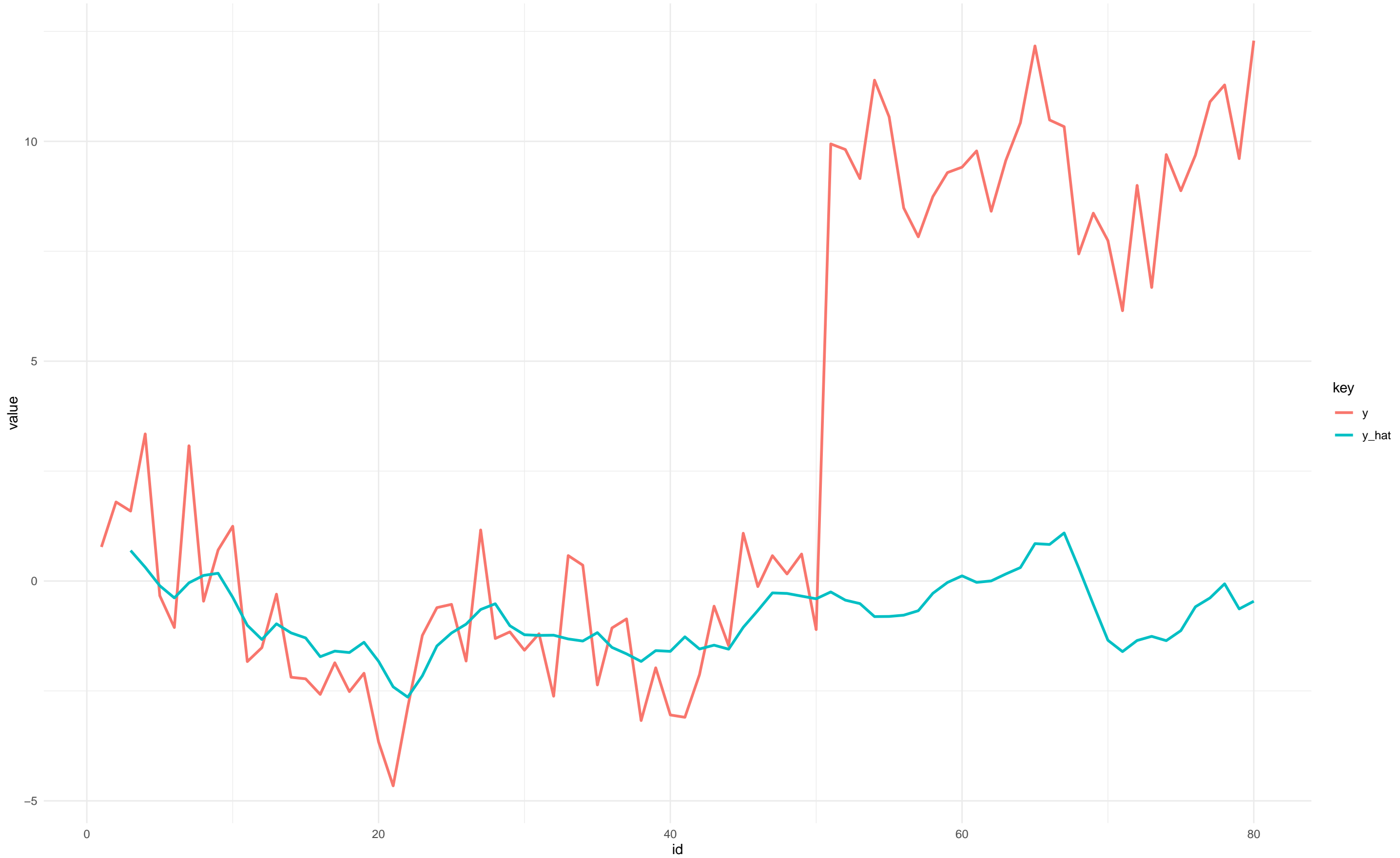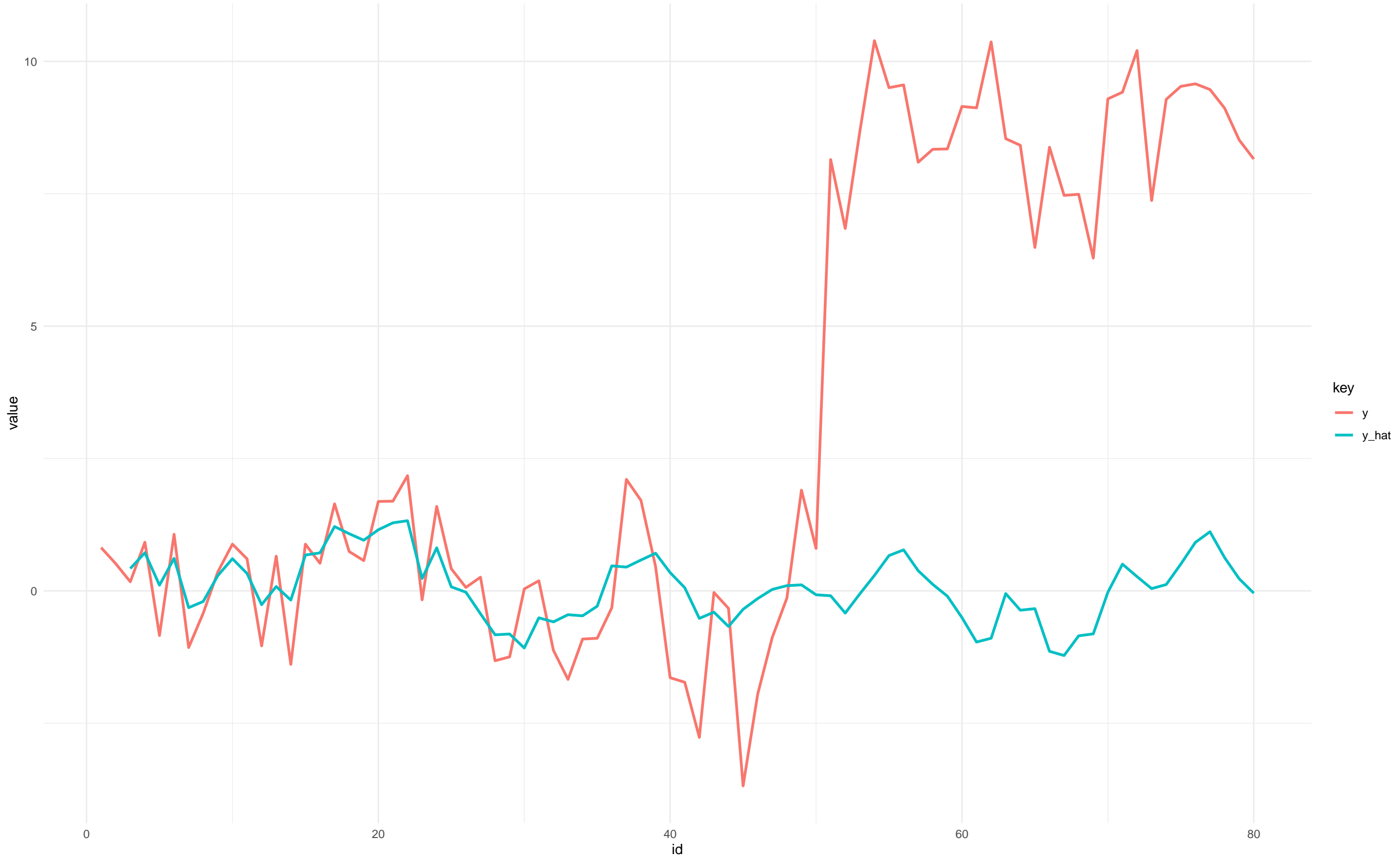## rho_u = 0.2, Donors = 30, rho_factor = 0.8

MULTIDYN Path

rho_u = 0.2, Donors = 30, rho_factor = 0.8

MULTIDYN Path

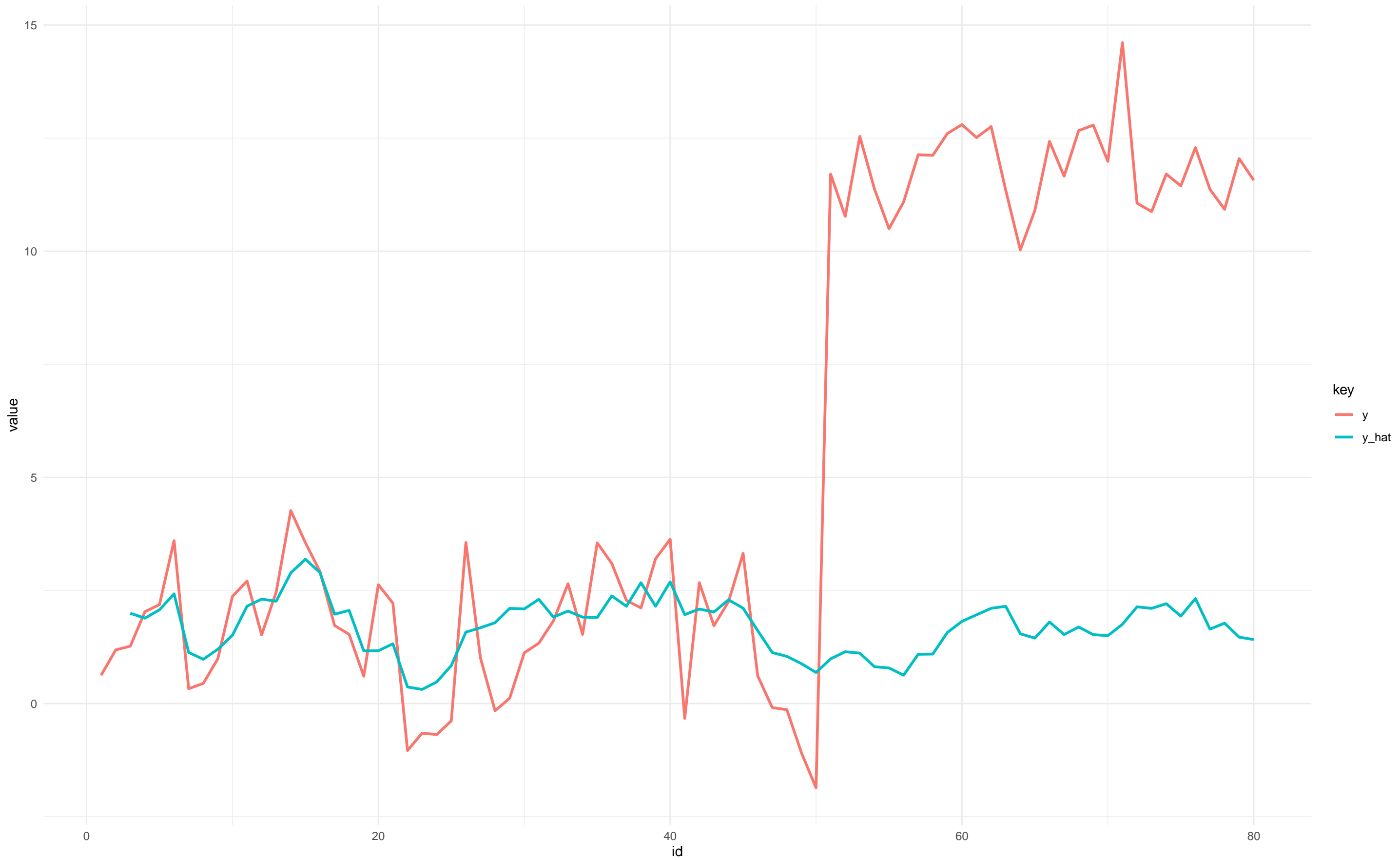## rho_u = 0.2, Donors = 30, rho_factor = 0.8